

Water management in Ontario

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Ontario Water Resources Commission

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Water Resources Bulletin 2-9

Ground water series

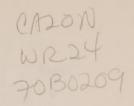


NORTHERN AREA 1946-1969





WATER RESOURCES BULLETIN 2-9 Ground water series



GROUND WATER
IN ONTARIO
NORTHERN AREA
1946 to 1969

ONTARIO WATER RESOURCES COMMISSION
DIVISION OF WATER RESOURCES

TORONTO

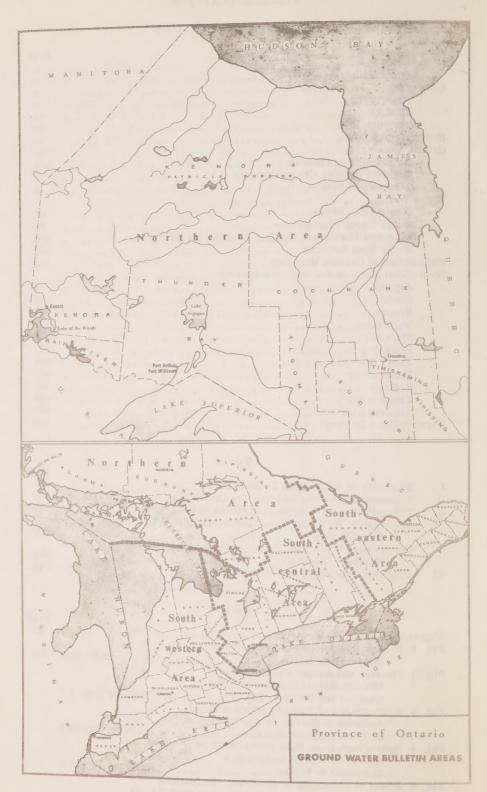
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GROUND WATER IN ONTARIO NORTHERN AREA 1946-1969

INTRODUCTION

This bulletin contains water-well record data for the northern area of the province for the period 1946 to 1969. It is the twelfth publication in which basic data have been published on ground-water conditions in Ontario. Table VI lists the other publications.

The map on page iv shows the four areas into which the province is divided for the publication of these bulletins. Data for the District of Manitoulin which were formerly published with the southwestern area are now included with the northern area.

This bulletin is the first produced from the printout of computerstored data. The principal changes and other pertinent details are given in the section entitled "Explanation of Column Headings." In keeping with the practice established for previous bulletins, data on climate, observation wells and hydrogeology for the northern area are included in the introductory section.

Enquiries concerning the data in the bulletin should be directed to the Supervisor, Hydrologic Data Section, Water Quantity Branch.

Acknowledgments

The bulletin was prepared by staff of the Hydrologic Data Section who were ably assisted by the Branch EDP liaison officer and staff of the Water and Well Management Section and the Systems and EDP Section.

The assistance and service rendered by the following other persons in making this publication possible is gratefully acknowledged: the water-well boring and drilling contractors who submitted the water-well records; private citizens and personnel of governmental agencies who submitted ground-water levels in the observation well program.

GEOGRAPHY

Topography

The northern area includes all parts of the province north of the previously described southwestern, south-central and southeastern areas. The northern area comprises the following districts:

Algoma	Manitoulin	Parry Sound	Thunder Bay
Cochrane	Muskoka	Rainy River	Timiskaming
Kenora	Ninissing	Sudbury	

The northern area occupies a land area of 304,357* square miles. The area consists mainly of the Precambrian Shield and the Hudson Bay Lowland. The topography of the Shield area varies from flat, featureless plains to mountainous and rugged terrain which is found near the southern part of the Shield. Some rugged hills are found in the interior, but over much of the Shield, local relief is quite low. The Hudson Bay Lowland is very flat and the only relief is at the banks of the river valleys. The most prominent topographic feature is a low escarpment at the northern limit of the Precambrian exposures. Elevations in the northern area vary from 2,120 feet above sea level at Tip Top Mountain just north of Lake Superior to sea level at Hudson Bay.

^{*}Compiled from the 1963 Municipal Directory, Ontario Department of Municipal Affairs and Canada Year Book, 1961.

Climate

The hydrologic characteristics of an area are largely determined by its climate and geology. A proper assessment of the water resources potential of an area requires that observations be made of climatic factors such as precipitation, temperature, wind, and sunshine and the resulting hydrologic events of streamflow and ground-water level fluctuations.

The precipitation data for a number of selected meteorological stations in the northern area for the period 1960-1969 are contained in Table III. The variability of precipitation, which is the input to the ground-water system, affects ground-water levels and ground-water flow. The variability of the mcnthly and annual precipitation can be observed readily from the data in the table.

Drainage

The rivers contained in the vast landmass which makes up the northern area have among them the largest rivers in the province. They may be broken into five drainage systems according to their receiving bodies: Ottawa River drainage, Lake Huron including Georgian Bay drainage, Lake Superior drainage, Nelson River drainage and Hudson Bay drainage.

All of these river systems rise in the Precambrian Shield. The Ottawa River and Hudson Bay drainage systems are separated from the Lake Huron and Lake Superior drainage systems by a height of land which is found at an average distance of about 80 miles from the north shores of Lakes Superior and Huron. The Nelson River drainage is separated from the Hudson Bay drainage by a height of land which runs roughly northwest from Graham, Ontario, to Charron Lake in Manitoba.

The rivers are for the most part rock controlled and contain numerous lakes in the Precambrian Shield. It is only those rivers which flow into Hudson Bay and traverse the Hudson Bay Lowland in their lower reaches that have been able to make deep, incised valleys into the unconsolidated deposits down to the Paleozoic bedrock. However, these rivers in the lower reaches are still in various stages of development; they flow through a relatively flat featureless plain that is slowly rebounding from the last ice age.

HYDROGEOLOGY

In the greater part of the northern area rocks of Precambrian age make up the bedrock. Some of these rocks may be among the oldest on earth. Generally, the Precambrian rocks are divided into early Precambrian as Archean and late Precambrian as Proterozoic rocks.

The early Archean rocks consist mainly of altered volcanic lavas, while later Archean formations consist mainly of sedimentary rocks, such as iron formation, greywacke, slate and conglomerate. Much of the bedrock in the Shield is granitic rocks. The age of these rocks, in many cases, is uncertain.

In many areas the bedrock is composed of Proterozoic rocks which are younger, less altered, and generally less deformed, volcanic and sedimentary rocks. The age of the Proterozoic rocks varies between 1,900 and 570 million years. In the southern part of the area rocks of the relatively young Grenville series, which are made of granitized gneisses, large amounts of crystalline limestone and other highly metamorphosed sediments, extend southwards from a line running from the North Channel of Lake Huron to Lake Timiskaming.

Little is known of the hydrologic characteristics of the Precambrian rocks. Information on the occurrence of ground water is available from limited water-well records and from drilling for the mining industry. Generally, ground water may occur in fractures, joints, cracks, along bedding planes, along fault zones and occasionally in the upper weathered zone of the rock. Fractures or fissures generally diminish with depth. Fault zones, if they are sealed, can be a barrier to ground-water movement.

In a large area adjacent to Hudson Bay, the bedrock is composed of sedimentary rocks of the Paleozoic and Mesozoic eras. The Paleozoic rocks consist of basal sandstones and limestone of Ordovician age, limestones and dolomites of Silurian age, and sandstones, limestones and shales of Devonian age. Most of these formations can be correlated with Paleozoic formations in southern Ontario. Very little is known about the hydrologic characteristics of the Paleozoic formations in northern Ontario. However, since they are stratigraphically similar to rocks in southern Ontario, it is to be expected that their hydrologic characteristics will also be similar.

North of Kapuskasing, mainly in the Mattagami and Missinaibi River area, there is about a 2,500 square mile area where fire clays and micaceous sands with lignite seams of lower Cretaceous age underlie the overburden.

An area of about 50 square miles between Haileybury and Englehart is underlain by Ordovician and Silurian limestones and dolomites. Wells terminating in these rock formations indicate that their water-bearing characteristics are generally good for the development of domestic supplies.

Paleozoic rocks also comprise the bedrock in almost the entire area of Manitoulin Island which covers about 1,500 square miles and is said to be the largest "fresh-water island" in the world. The limestones and dolomites of Ordovician and Silurian age are similar to those found elsewhere in southern Ontario. The unique landform of the Niagara escarpment continues through the island. The Silurian dolomites in the southern two-thirds of the island are generally better water-bearing formations than the Ordovician limestones and dolomites of the northern and northeastern part of the island.

In most of the northern area, the bedrock is covered by unconsolidated materials deposited during the Pleistocene epoch. Most of the overburden deposits were formed by the action of ice, melt water, and in glacial lakes. In the Hudson Bay Lowland area some of the sediments were deposited in a marine environment.

Ground moraines are the most widely distributed glacial deposits and cover mainly the Shield area. They are generally thin and consist of sandy till, up to ten feet in thickness. In some areas the ground moraines are of clayey till, 10 to 15 feet in thickness. In places where drumlins occur, the thickness of the overburden is considerably more. Numerous end moraines consist of sand, gravel and boulders and their thickness may reach 200 feet. Moraines, especially ground moraines, are generally poor sources of ground water, due to their heterogeneous texture.

Glacio-fluvial or meltwater deposits occur in elongated esker complexes, kames and kame moraines, some of which were flattened by wave action of subsequent glacial lakes. The thickness of the esker and kame deposits may be over 100 feet. Outwash deposits are often associated with moraines, kames and eskers, and consist of sand and gravel. Glacio-fluvial deposits, especially if they attain considerable thickness may be excellent aquifers.

Glacio-lacustrine deposits consist of varved clays, fine sand and sand and have generally poor water-yielding characteristics. Glacial Lakes Agassiz and Barlow-Ojibway covered large areas in northern Ontario and deposited fine-grained and some coarser sediments of varying thickness.

Marine clays cover most of the land surface of the Hudson Bay Lowland. These sediments were deposited in the Tyrrell Sea which inundated the area after the last glacier receded. Marine clays are very impervious and are poor aquifers. The marine sediments are underlain by lacustrine sediments and three till sheets in most parts of the area. The lower two till sheets are separated by interglacial sediments of fluvial, lacustrine or marine origin. The average thickness of the drift of the Lowland may be in excess of 40 feet with a probable maximum of 700 feet which has been reported between the Mattagami and Missinaibi Rivers. Recent deposits of peat and muck cover many depressions and low lying areas.

GROUND WATER

Occurrence and Source

Ground water is the water that occurs below the surface of the ground in the zone of saturation, where all pore spaces and fractures are filled with water. The surface of the saturated zone is called the water table. A formation that will hold, transmit and yield ground water in usable quantities is known as an aquifer.

Precipitation in the form of rain and snow is the main source of ground water. In general, approximately forty per cent of all precipitation becomes surface runoff and ground water. The rest is returned to the atmosphere by evaporation from the soil and open bodies of water, and by transpiration from vegetation. The range of annual precipitation in the northern area varies very widely. In areas along the north shore of Georgian Bay and in the vicinity of Parry Sound it is as high as 38 inches. In general the annual precipitation decreases from about 30 inches in the southeast to less than 20 inches in the northwest. Precipitation data for a large portion of the northern area are very scant.

Numerous factors, such as the amount and intensity of rainfall, nature of soil and vegetation, slope of land surface, and wind and temperature conditions, govern the portion of precipitation that becomes ground water. In sandy areas the rate of infiltration is higher than in clay areas and the amount of water available for ground-water recharge is correspondingly greater. Before large withdrawals of ground water are planned in an area, a reliable estimate should be made of the average perennial recharge of the aquifer. If this is done, the depletion of ground water stored in aquifers can usually be avoided, and pumping installations can be designed for long economical use.

The amount of water that can be extracted in any area depends on the character of the aquifer and the amount of recharge. Fine-grained materials such as clay or silt have high porosities and abilities to hold large quantities of water in storage but they have low permeabilities which hinder the movement of water through them and make them poor sources of supply. Wells developed in such materials do not meet normal household requirements adequately. Coarse sediments, such as coarse sands and gravels, have high permeabilities and are usually very good sources of ground water.

At the end of 1969 there were 84 municipalities with public water supply systems in the northern area. Of these 24 obtained their supplies from ground sources and 6 relied on both ground-water and surface-water sources.

Regional Aquifer Characteristics

The general water-bearing characteristics of the different geologic formations of the northern area were discussed in the section dealing with hydrogeology. Because of the vast extent of the area and inaccessibility of large parts and also the very limited drilling information available very few comments can be made about the availability of ground water in the different areas. At the end of 1969 there were over 11, 000 recorded wells in the northern area. The majority of wells (over 8, 000) terminated in the bedrock, while about 3, 000 of the wells obtained water from the overburden and nearly 700 of the wells were reported as dry.

Overburden wells comprise the majority of the wells in the Districts of Algoma and Rainy River while in the Districts of Nipissing and Parry Sound rock wells are predominant.

Surveys and Investigations

The Commission's activities in ground water surveys and investigations in the northern area up to 1959 are described in earlier bulletins which covered the years up to and including 1959. Activities for the period 1960 to 1969 included contributions to district water resources surveys, special investigations, hydrogeologic surveys undertaken chiefly for municipalities, and supervision at Commission test-drilling and well-construction projects. These are described briefly below:

- a) District and Regional Water Resources Surveys Water resources surveys were undertaken in the District of Sudbury, in the Lakehead area and in the drainage basins of the Upper and Lower Albany, the Attawapiskat, the Severn and the Winisk Rivers.
- b) Special Investigations A number of investigations were carried out involving supervision of pumping tests on non-Commission projects; short surveys for better water supplies for industries, institutions and communities; and water-level interference problems. Some of the major ground-water level interference investigations occurred in the Improvement District of Beardmore; in the Townships of Fisher, Johnson, Marter, O'Brien, Oliver, and Stephenson; in the Town of Kapuskasing; and in the City of Sault Ste. Marie.
- c) Hydrogeologic Surveys Ground-water surveys involving field investigations and reviews of ground-water conditions were undertaken for thirty-five municipalities. The larger municipalities involved were: the Cities of Sault Ste. Marie, and Sudbury; the Towns of Bruce Mines, Hearst, Latchford, and Webbwood; the Townships of Blezard, Calvert, Chapleau, Coleman, Drury, Denison and Graham, Emo, Fauquier, Jaffray and Melick, Machin (Vermilion Bay), McDougall, North Himsworth, Oliver, Rayside, Shackleton and Machin, Shuniah, and Waters.
- d) Test-Drilling and Well-Construction Projects The Commission was active in sixteen test-drilling and well-construction projects in the Towns of Bruce Mines and Webbwood; in the Village of Sundridge; in the Townships of Blezard, Bucke, Chapleau, Emo, Fauquier, Machin(Vermilion Bay), McDougall, Ratter and Dunnett, and Rayside; in the Improvement Districts of Beardmore, and Val Albert; in the townsite of Brunetville, and in the community of Callander. Test drilling was successful and municipal wells were constructed in Callander and in the Townships of Fauquier, McDougall, Ratter and Dunnett; however, sufficient ground-water supplies were not encountered in Beardmore, Bruce Mines, Sundridge, Vermilion Bay and Webbwood; nor in the Townships of Bucke, Chapleau, Emo, and Rayside. Test drilling located sites in the Improvement District of Val Albert where the Town of Kapuskasing later constructed municipal wells.

A number of other agencies carried out studies in the fields of ground water and Pleistocene geology and published reports containing ground-water or other related geological information for areas in northern Ontario during the period 1960 to 1969. A summary of the activities of these agencies follows below:

The Geological Survey of Canada published reports dealing with the surficial geology of the Timiskaming and Cochrane Districts; Red Lake-Lansdowne House and Kirkland Lake area; the Pleistocene palynology and stratigraphy in the area between the lower Great Lakes and James Bay; the glacial history and stratigraphy of the Hudson Bay Lowland; the deglaciation and post glacial events in Ontario between Lake Erie and James Bay; post glacial shore-line features in the northern Lake Huron basin; post glacial uplift studies north of the Huron basin and Lake Huron; a preliminary report on borings through Pleistocene deposits of the Cochrane District and several reports dealing with Paleozoic bedrock geology in parts of northern Ontario.

The Ontario Department of Mines also published numerous reports and maps on bedrock geology, and in many cases commented on the nature of the overburden of areas in northern Ontario.

Officers of the Ontario Department of Lands and Forests studied and compiled data on the surficial geology of the Kenora, Rainy River, Thunder Bay, Algoma, Cochrane, Sudbury, Timiskaming, and Nipissing areas.

The Proceedings of the Geological Association of Canada contained articles on the glacial history of part of northwestern Ontario and on correlation of raised beaches in the Sault Ste. Marie area, Manitoulin Island and Georgian Bay. The Proceedings of the First International Symposium on Arctic Geology and the publication, Canadian Geography, had articles on permafrost investigations in northern Ontario. The Royal Society of Canada Special Bulletin published an article on the soils of the Lake Agassiz region. The Canadian Journal of Earth Sciences published an article on the glacial history of northeastern Ontario and the Cochrane-Hearst area. A publication entitled Life, Land and Water by the University of Manitoba Press published an article on the geology of the glacial Lake Agassiz. An unpublished Ph. D. thesis at the University of Michigan dealt with ground-water flow in the clay belt of northern Ontario and a Ph. D. thesis at the University of Syracuse described the Quaternary geology of the North Bay-Mattawa area, and some publications in the National Museum of Canada Bulletin had articles describing bogs and peatlands in parts of northern Ontario.

The Ontario Department of Highways and several private firms carried out numerous soil and foundation investigations along highways, bridge sites and building sites in the northern area. The reports for most of these investigations contain details of the geologic and ground-water conditions at the test sites. Copies of soil investigation reports on several government projects are on file with the Ministry of the Environment.

The Ontario Water Resources Commission commenced a ten year study of surface and ground-water resources of the James Bay-Hudson Bay Drainage Basin in northern Ontario in 1966.

WATER WELLS

Most wells are constructed to obtain potable water but some are constructed for other purposes, such as to find and test aquifers suitable for the construction of high capacity wells; to measure changes of ground-water levels or changes in ground-water quality; and to recharge aquifers.

There are many methods of constructing wells. The selection of the best method depends on the character of formations to be penetrated, the proposed use of the well, the diameter and depth, the quantity of water required, and economic considerations. Proper investigations to determine the correct selection of materials and sizes of well components, and good, well-construction practices are worthwhile investments in the development of wells.

Water supplies from shallow aquifers can be extracted by dug, bored, drilled, driven, or jetted wells. Shallow overburden wells are generally dug or bored and are important where only poor quality water is obtainable at depth or where other aquifers with potable supplies are deep, and drilling is very costly. They generally have large diameters which provide storage capacity for water percolating slowly into the wells from formations of poor permeability.

Water supplies from deep aquifers in the overburden or bedrock can be developed most readily by wells drilled by cable tool, hydraulic rotary, air rotary, reverse rotary, or percussion methods. As a general rule, drilled wells which reach deeper aquifers are less affected by seasonal variations in precipitation and usually provide a more dependable water supply.

Improperly constructed wells may become contaminated by the entry of surface drainage through the well cover or cribbing near the top, or through cracks or openings in the casing. All wells should be constructed to prevent surface water getting into them as the effects of pollution of a single well could be widespread. In addition to using water-tight materials, the well top should be raised above the ground surface and the ground should be sloped away from the well. The surface seal and other parts of a well should be checked at regular intervals to ensure that they are effective in safeguarding the supply.

All wells should be tested periodically for bacteria. Water samples for bacterial analyses should be sent to the nearest regional laboratory of the Ontario Department of Health.

On March 29, 1961, section 28a of the Ontario Water Resources Act was enacted to introduce needed control and to promote efficient development and use of ground and surface water. With a few exceptions, a permit is required for the taking of more than 10, 000 gallons of water in a day from any ground or surface source of water supply.

A permit is not required for the taking of water for domestic and farm uses as defined, or for fire-fighting purposes, or for taking from a well constructed prior to March 29, 1961, even though the pumping equipment was installed after that date.

A taking of less than 10, 000 gallons in a day or a taking by means of permanent works installed prior to March 29, 1961, may, upon notice, require authorization by permit if the taking interferes with any public or private ground water use.

A permit is required for the taking of water for irrigation, municipal, commercial, industrial, recreational and aesthetic use, for de-watering quarries and gravel pits, and foundation sites. Wells used for municipal and/or other public water supplies come under the jurisdiction of the Ministry of the Environment.

Good management of ground water depends on knowledge of the fluctuations of ground-water levels. Water shortages and complaints of well interference can be better understood or resolved by having reliable data on groundwater fluctuations.

The water level measured in a well when there is no appreciable withdrawal, recovery, or recharge taking place, is referred to as the static level. This level may vary as the result of natural phenomena such as precipitation, seasonal evapotranspiration, changes in atmospheric pressures, ground-water discharge, and from man-made causes such as pumping and artificial recharging. When a well is being pumped, the static level will drop and a new water level which is related to the pumping rate will be established. This new level is the pumping level for that rate of pumping. The water level should rise from the pumping level to the static level if sufficient time elapses between successive pumpings. When the pumping level of a well which is maintaining a normal static level keeps getting lower and lower, deterioration of the well is indicated.

This deterioration could have as its cause a poorly constructed well; no screen in a formation that requires one; the selection of the wrong size of screen; pumping at a higher rate than that recommended for the formation and screen selected; sealing of screen openings or crevices in a rock formation with precipitates of lime or ferruginous scale; deterioration of the screen due to electrolytic or bacterial action.

Successful rehabilitation of wells depends on the correct identification of the causes of the problems, and the availability of an adequate procedure to deal with the problem. Cost and the chance of success require careful consideration before rehabilitation is undertaken.

Observation Wells

Observation wells are set up for various reasons: to determine the effect of ground-water withdrawals from an aquifer; to measure the variation of ground-water levels with the changing seasons; to compare water levels in bedrock and overburden aquifers; to show the effects of natural and artificial recharge on an aquifer. The Ontario Hydro observation wells were set up to study the relation between ground-water levels and water available for hydro-electric generation and the effect of the operation of storage reservoirs on ground-water levels.

The Ministry of the Environment is engaged in the extension and improvement of its observation well network and will co-operate with interested parties who are willing to undertake the measurement of ground-water levels at regular intervals. The number and type of observation wells in operation throughout Ontario in the period 1960 to 1969 are summarized below:

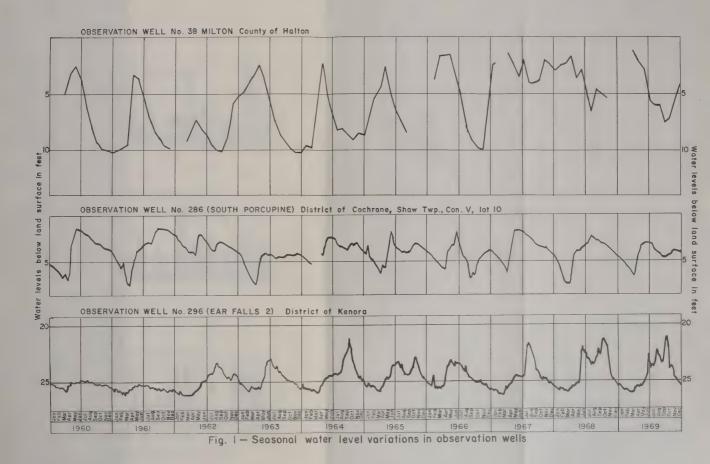
Year	Wells with Automatic Recorders	Wells Measured Manually	Ontario Hydro Wells with Data Available to the OWRC	Total Observation Wells
1960	13	14	18	45
1961	15	13	18	46
1962	15	15	18	48
1963	25	31	18	74
1964	25	48	18	91
1965	32	66	18	116
1966	47	63	18	128
1967	50	80	18	148
1968	57	60	18	135
1969	62	96	18	176

Water Level Fluctuations

Five figures have been prepared to illustrate ground-water level fluctuations and some phenomena influencing those fluctuations in selected observation wells.

Figure 1 compares three, ten-year hydrographs: one in southern Ontario and two in northern parts of the Province. Unlike observation wells in the lower latitudes of which No. 38 is typical, with its low water levels in September and October at the end of the growing season, observation wells in the higher latitudes tend to record low water levels in March and April at the end of the winter months. The longer winter season with its much lower average temperatures in the northern latitudes usually prevents ground-water recharge during that part of the year.

Figure 2 is a graphic presentation of monthly and annual precipitation recorded at meteorological stations near the observation wells in Figure 1. It is interesting to notice that heavy precipitation commonly occurred in June, July, and August in all three areas.





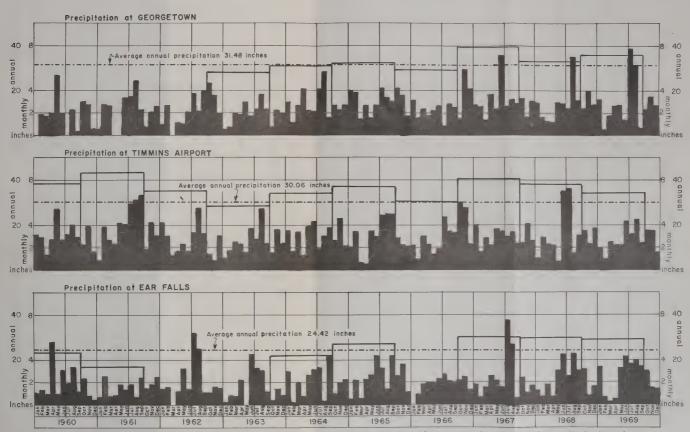
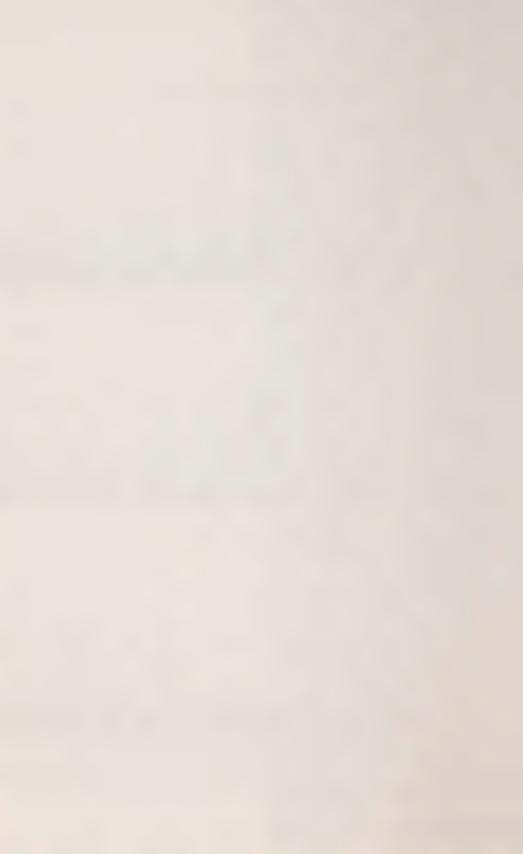


Fig. 2 — Monthly and annual precipitation recorded at meteorological stations near the observation wells in Fig. 1



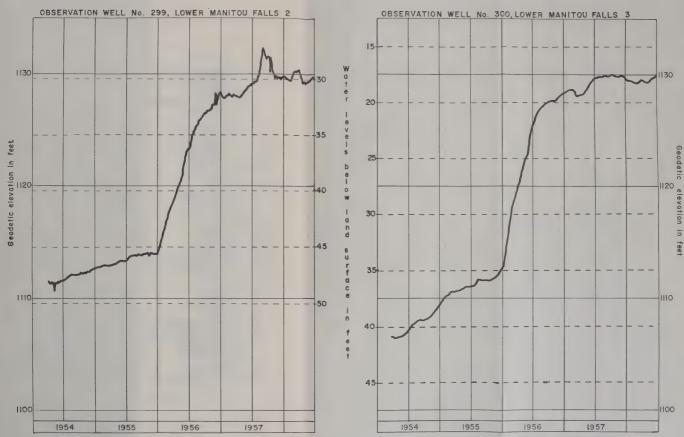
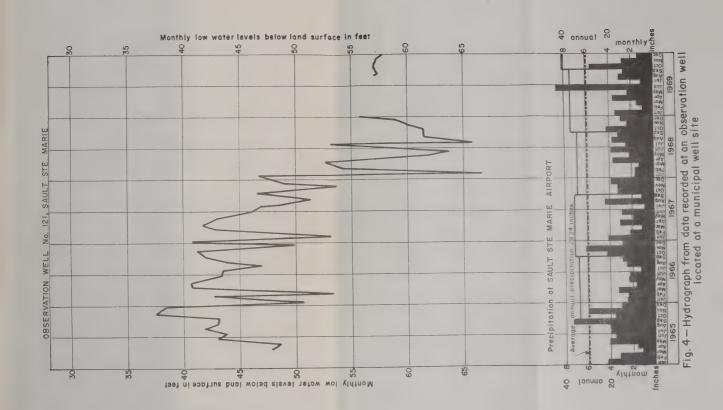
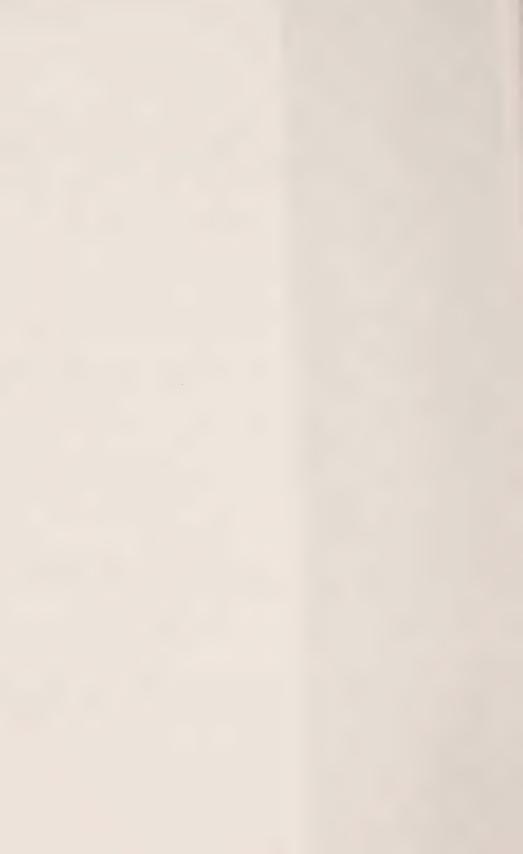


Fig. 3 — Hydrographs of two observation wells adjacent to surface water storage at an Ontario Hydro damsite







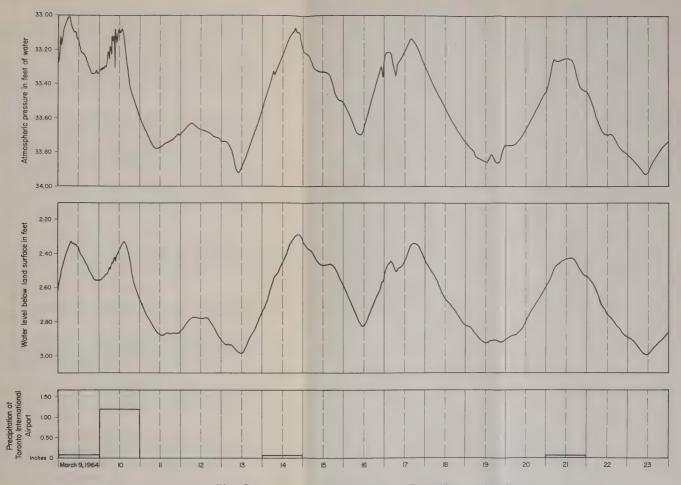


Fig. 5-Effect of Atmospheric Pressure Fluctuations on the Water Level in Observation Well No. 90, Township of North York



Figure 3 has been assembled from hydrographs of two observation wells adjacent to surface water storage at an Ontario Hydro damsite. Here we notice that after January 1956 the ground-water levels in the two aquifers were considerably altered, due to the probable effect of water storage.

Figure 4 has been assembled from a hydrograph prepared from data recorded at an observation well located at a municipal well site in Sault Ste. Marie. We see that the precipitation, which is the source of all water in a well, was considerably above average for the period of record. However, the water levels in the aquifer showed an overall lowering since the influences of the recharging processes were not as great as those of the pumping of the neighboring municipal wells.

The nature of the effect of atmospheric pressure fluctuations on ground water levels is illustrated for an observation well in southern Ontario. Some water levels in observation well No. 90, an artesian well in the Borough of North York, are shown in Figure 5. An increase in atmospheric pressure causes a lowering of the water level in the observation well. In the figure, the atmospheric pressure was expressed in feet of water for direct comparison between the variations of atmospheric pressure and that of the water level. The ratio of the change in water level to the change in atmospheric pressure is known as the barometric efficiency (B. E.) of the well. It is usually expressed as a percentage. The barometric efficiency can be used for estimating the storage coefficient of a confined aquifer. The effect of barometric pressure is important when precise measurements are being made; in pumping tests it may be necessary to correct for barometric pressure changes. Table IV lists the observation wells measured during 1960 to 1969 and Table V contains the observation well data for the northern area.

Licensed Boring and Drilling Contractors 1962-1969

Table II is a list of licensed water-well boring and drilling contractors and the number of wells constructed by each contractor in the northern area in each year from 1962 to 1969. This period was chosen to show which drillers have been active in recent years. The contractors listed may have constructed wells in other areas during this period.

Water Well Records

All water-well records forwarded by contractors are on file at the offices of the Ministry of the Environment in Toronto and are available to the public for reference purposes.

Most of the important information from the records has been compiled in this bulletin and summarized in Table I. Most information is essentially as supplied by the driller. Some terms employed by drillers have been altered to conform to a standard list of materials which appears under Material Abbreviations in the section that follows.

The pumping-test rates, reported in gallons per minute, do not necessarily represent the rates at which the wells could continue to supply water for prolonged periods of pumping. Continuous pumping at the stated rates could have resulted in some of the wells being pumped dry, while others may have been capable of being pumped steadily at much higher rates than those carried out during the pumping tests.

Well water intended for use by municipalities or in churches, schools, hotels, and buildings generally occupied by several families or groups of people, was classified as public supply under the "Use" heading. Water used in garages, stores and restaurants was classed as commercial; in factories and dairies as industrial; for greenhouses, market gardens and other crops as irrigation.

Many test holes had no water-data recorded. In most of these holes some water may have been encountered. But as a large supply was being sought, no record was made of water information from formations which were likely to yield a supply far below the required quantity.

EXPLANATION OF COLUMN HEADINGS

MUNICIPALITY

Municipal names, current at the time of printing, are used in the bulletin. Changes in municipalities are indicated by having the old names appear in brackets after the current names e. g. Elliot Lake Township (McGivern) means that wells listed under this heading are in the former Township of McGivern which is now part of the Township of Elliot Lake. In such cases, the survey descriptions given are for the former municipality.

WELL NO

(Well Number) This is a unique number within the county or district under which it is listed; combined with the county or district number it becomes unique within the province.

UTM EASTING NORTHING

(Universal Transverse Mercator Co-ordinates in Metres) This location system makes use of a square grid, 1000 metres x 1000 metres which is super-imposed on maps of the National Topographic System. The vertical grid lines are called Eastings and the horizontal lines Northings.

The Easting represents the distance of a well in an easterly direction from a given north-south reference line. The Easting is the upper figure in the column.

The Northing represents the distance of a well in a northerly direction from a given east-west reference line. The Northing is the lower figure in the column.

The Eastings and Northings allow the plotting of wells on the National Topographical maps directly from the bulletin. Each map contains an explanation on the use of the coordinate system.

The wells were plotted on topographic maps from diagrams submitted by the drillers, and the UTM co-ordinates were determined from the plotted locations. Wells drilled after December, 1967, have in most cases been plotted directly on the topographic maps at the time of a field check by Water Well Inspectors; their locations have a greater reliability than the earlier records.

ELEV FEET

(Elevation in Feet) This represents the ground elevation at the well site in feet above mean sea level. The elevations were determined from plotted locations on the National Topographical maps and are therefore related to the accuracy of the locations. DATE

The month and year of well completion are given in this column.

DRILLER

The driller's license number is given. Table II is a numerical listing of drillers and their addresses.

CSG DIA INS (Casing Diameter in Inches) Casing diameters are shown to the nearest inch. Where several sizes of casings are used, the diameter of the upper casing only is given.

KIND OF WATER The following abbreviations were used to record the kind of water reported by the driller:

FR	Fresh
SA	Salty
SU	Sulphur
MN	Mineral

WATER FOUND FEET This is the distance or distances in feet below ground level at which the driller reported the occurrence of water.

STAT LVL FEET (Static Level in Feet) This is the distance to the water below ground level when the well is not being pumped. Static levels above ground are not given; the notation FLW, representing a flowing well, is given for this condition.

PUMP LVL FEET (Pumping Level in Feet) This is the distance to the water below ground level at the end of a pumping test or the start of a recovery test.

TEST RATE GPM (Pumping-Test Rate in Imperial Gallons per Minute) This is the rate at which the well was test-pumped. In some cases the stated rate is a recovery rate or the rate of flow of a flowing well.

TEST TIME HR/MN (Test Time in Hours and Minutes) It is the length of time during which the pumping or recovery test was conducted. Test times of 100 hours or greater are shown as 99 hours 59 minutes.

WATER USE The following abbreviations are used to describe water use:

Domestic	DO
Stock	ST
Irrigation	IR
Industrial	IN
Commercial	CO
Municipal	MU
Public Supply	PS
Cooling or Air	
Conditioning	CA

OWNER/LOG

The name of the original owner of the well is given on the top line.

The materials for each formation are described by standard abbreviations. They are listed in predominant order, i. e. the most common material first and other materials after. General colour qualifications are given where pertinent. The following examples illustrate the principle:

msnd gravl - sand and gravel
grey clay fsnd grvl - grey clay with fine
sand and gravel
brown grvl csnd - brown gravel and
coarse sand

Material Abbreviations

Unknown	UNKN
Fill	FILL
Top Soil	TPSL
Muck	MUCK
Peat	PEAT
Clay	CLAY
Silt	SILT
Quicksand	QSND
Sand or Medium Sand	MSND
Fine Sand	FSND
Coarse Sand	CSND
Gravel	GRVL
Stones	STNS
Boulders	BLDR
Hard Pan	HPAN
Limestone	LMSN
Dolomite	DLMT
Shale	SHLE
Sandstone	SNDS
Slate	SLTE
Quartzite or Quartz	QRTZ
Granite	GRNT
Greenstone	GRSN
Previously Dug or Bored	PRDG
Previously Drilled	PRDR
Overburden	OBDN
Rock	ROCK

Colour Abbreviations

White	WHIT
Grey	GREY
Blue	BLUE
Green	GREN
Yellow	YLLW
Brown	BRWN
Red	RED
Black	BLCK

DEPTHS IN
FEET TO WHICH
FORMATIONS
EXTEND

Each depth given represents the bottom of the formation which precedes the number. The last number for each well generally indicates the total depth of the well. Wells terminating at the bedrock/overburden interface are coded to show a one-foot penetration into the rock.



ALGGMA DISTRICT

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	~			TPSL TPSL	ARR	CLAY	GRV	GAE	GRVL (BLU	STE	OWRC	SILT	HIG	THE T	MSM	SELIN	0042	LAK	MIL	CLL	31	RIC	H	277	LIG	FEE	CLAY	HILL	P P P	OBI	PRI	8E	GR	BR	NO W
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	DATE			11/60	05/63		02/20	05/50	04/50		95/50	03/68		0/52	00/50		79/90		07/62	67/63		64/10	08/54		19/60	03/69	19/60		07/51	06/53		11/48	C5/62	-	16/97	10/59
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GRVL

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ALGONA DISTRICT 11

					2000				GRVL				MSND 0062	GRN	GRVL 0038 HPAN					
					CLAY 0047 GKVL 0052	0053			0016 GRVL 0042 GRVL			7500			0038					0103
	-7				047 6	GRNT			RVL			SRVL	STNS	BLDR 0011	GRVL 0051				0194	CRTZ
	WH1 CP		322		AY 0	052 6			010			052 (0035						RNI	SLUE
	DEPTHS IN FEET TO WHICH FURMATIONS EXTEND		VL 06		BLUE CI		0072	0050		7000		MSND 0052 GRVL 0057	FSND 0	GRN	UDDO P		PROD 0206		STNS BLDR 0012 GRNT	JP CANADA LTD BLDR CLAY 0008 BLUE GRTZ 0103 TV 0140
	UNNEK/LUG IN FEET T		20 GR		10 81	AYM				CRVL U				0068	HPAN 0				LDR C	DA LT
	HS II		OO AK		SCHCO	TH L	1H L					PHY P					FOR 18 G		INS B	DE CANA BLDR C TV 0140
	DEPT		HERMASTUN J BLUE CLAY 0020 GRVL 0022		DAYTON SCHOOL	WOLGEMUTH L	WULGEMUTH CLAY 0020	CLAY 0020	KASCK J TPSL MSND	SPECKFELD	KASCH J	GOCOMURPHY H	MOFFILT M HPAN STNS STNS 0058	BLCK GRVL WHITFIELD GREY CLAY	CULLIS W TPSL 0002 STNS GRVL		SELIN H FOREST MSND OO18 GRNT		DHO GRVL ST	DUNLOP CANADA LTD GRVL BLDR CLAY 00° CKSD TV RGCK 0140
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	I ME R/MN		2/00		8/00 PS				3/00		10/00	3/00	1/00	/30	2/00		1/00 PS		00/6	18/00
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	MUNICIS	DAY 6	CON	DAY & BRIGHT ACCITICNAL	CCN	CCN	CCN	CON	CCN	CCN	CEN	CEN	CCC	CDN	CCN	DOWSLEY TUWNSHIP (LASURVEYED)		ELLICT		

TRAILER PARK ND4 MSND 0003 MSND GRVL 0010 FSND SILT 0017 MSND CLAY SILT 0039 CLAY MSND GRVL 0057 RDCK 0058		DOOG GRNT			UC43 UC43 FILL D004 MSND GKVL D035 MSND SILT D037	BRITISH AMERICAN GIL MSND BLDR 0028 QRTZ 0087	TRAILER PARK NO4 MSND GRVL COIS MSND DO33 FSND SILT 0040	MONU GRAL CLAI	FORBES CONSTRUCTION MSND 0011 QRTZ 0160		IMM CONCEPTION SCHOO	0900	PANEL MINE MSND SILT 0082 GRVL BLDR 0090 BLDR 0097		STOROZUK M RREN CIAY OOBE MSND 0136 GRVL 0139	GRVL MSND 0107		0030	M QSND 0065	MSND 0063	GRVL SINS GEN J ODGS BRWN	0109 BGGSMAN W MSND 0060 FSND 0100 MSND SILT 0138 GRVL 0139
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	WATER DEPTHS IN FEET TO WHICH USE FORWATIONS EXTEND		MCCAULEY MARY CLAY 0122 SILT 0128 GRVL 0135	EBARE L	KENDSKI P	TESSIER C CLAY 0020 GRVL		DO ANDERSON J MSND 0010 RED CLAY 0040 GREY		0040 08ND 0060	RED C		F SND 0040 CSND		MSND DOZO CLAY 0042 CLAY BLDR 0058 RED	PEKLINI O GREY TPSL CLAY CO50		GUINN C MSND SILT GREY CLAY	RICHARDS H MSND GOIL CLAY GOSD FSND CLAY 0132 GRVI 0138	MSND		00
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ALGUFA DISTALL	MATER FCUND FEET		126	124	27	20	10	76	4		100	120		CRY	78	69	120	117	132	127	119	179
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	MUNICIPALITY CONCESSION ETC LCT	FINE LEN TOWNSHIP	S ZNE	S 2NE	4 m	S 75L	\$ 1,0	215	210		SIZNE	SICNE	SIZNE	SIZNE	SITAN	SITNE	S. i No	SZINW	521NW	SZINW	S21NW	S13SE

CLAY MEND 0100 HPAN 0129 GRVL 0130	GREY CLAY 0109 HPAN 011	MSND 0006 MSND 0014 GSND	HPAN 0095 GRVL FSND HPAN RED CLAY 0132 MSND GRVL	RED SNDS 0208	MSND	0050 HPAN CLAY 0143 HPAN 0144 MSN	STNS 0149 BELLMORE ₩ MSND 0038 RED CLAY 0168 GRVL 0185	DEVLIN R MSND 0064 GRVL 0067 RED CLAY 0199 HPAN 0216 RED SNDS 0415	RED	RICE M BRAW TPSL 0003 GREY CLAY 0060 GREY MSND 0100 GREY GND 0106 GREY MSND 0170 MSND GRYL 0205 SNDS 0206	HBRIDGE W 0033 GREY BLDR 0136	GRAL GRAF U.S.4 DEVLIN RUSSELL MSND 0069 RED CLAY 0203 HPAN 0219 MSND STNS 0237	F 0000	MAZZANTI T MSND DOZS CLAY G130 HPAN 0131 MSND 0132 MSCK 0133	MAZZANTI T RSND 0022 CLAY 0130 HPAN 0132 MSND 0135 RSCK 0130	LETHERIDGE W HSND 0012, CSND 0028 RED CLAY 0125 HPAN 01300		DUPUIS J GRVL BLDR CG13	BAILHAWANA 10WNSI 18 RED CLAY 0010 MSND GRVL BLDR 0020	BATCHAWANA TOWNSITE RED CLAY COILO MSND GRVL BLDR 0034 BRWN SNDS 0052 RED SNDS 0086 WHIT SNDS 0098	CHAPMAN E MSND 0007 SILT 0022 CLAY 0068 CLAY MSND - CONTINUED -	
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RED RED RED QSND 0162 0000 0023 MSND 6050 CLAY 0060 HPAN 0075 RUCK 0113 0000 0069 0090 CLAY 0184 0500 MS ND CLAY 0910 CLAY 0136 NAGH CLAY RED CLAY 0497 SNDS 0508 CLAY CLAY CLAY 0060 CSND CLAY 0113 MSND GRVL 0066 CLAY CLAY CLAY 0081 GRVL 0379 RED CLAY 0032 FSND CI 007C YLLW CLAY FSND 00 7 FSND 0200 RED CLAY 00 0075 RED (RED . 0016 COTO CLAY 0180 CSND 0100 CLAY (MSND GRVL HPAN CANEK/LUG DEPTHS IN FEET TO WHICH FURMATIONS EXTEND SILT DSND 0376 ONS 0013 0063 CLAY GRVL 6900 GRVL 0013 MSND GOOS CLAY SILT OF RED CLAY SILT 0071 GF SNDS 0110 DEPT LANDS FORESTS MSND 0028 GREY SILT 0C 0140 HPAN 0141 CLAY 01 0072 0046 0070 GRVL MSND 0078 6 BLDR 0093 SNDS 0094 VIERAMAA A CSND 0005 QSND SILT 0 4000 0030 BATCHAWANA TOWNSITE MSND DODS CLAY SILT RED CLAY SILT OG71 BATCHAWANA TOWNSITE S117 C112 O188 MSND 0009 CLAY SILT CLAY MSND 0015 CLAY 003 MSND 0015 CLAY 003 USND 0065 SILT 00 CLAY HPAN CLAY CLAY CLAY CLAY SILT RED OSND CLAY 0180 0034 Q SND 0102 C MSND 0065 SILT 0109 2 CHAPMAN E 5510 QNSC QSND 0015 CLAY MSND 0002 SRVL MSND MSND 0005 25ND 0031 0012 0167 CLAY FSND GRVL 0049 TUCKER M CLAY SILT DIGBY E THOMPSON 15ND 0157 SIGVIN DIGBY E MCKAY D 44 O I 0 4 0 0 1 0 O II O F SND | DIGEY CLAY MATER 00 PS 000 PS 00 3 00 PS 00 2/00 8/00 00/9 72/00 3/00 4/00 90/09 CSG KIND WATER STAT PUMP TEST TEST DIA OF FCUND LVL LVL RATE TIME INS WATER FEET FEET FRET GPM HR/MN 10 Q 00 C) 25 38 2 12 150 17 22 24 74 FLW 15 2 FLW FLW FLW FLW 36 FLW 31 FLE 167 378 130 180 34 440 501 186 20 83 CRY CRY CRY 0% 14 4 0% LL 200 04 14 FR FR 05 LL ac LL 않 EP. SU 9 4 N N N N N ~1 N N 9 Q N ELEV PATE DRILLER 4740 2415 1501 1101 4740 1101 1561 1501 1501 2801 2415 4501 1101 08/00 05/58 620 07/67 626 06/56 02/67 07/50 620 08/49 10/60 620 10/60 620 11/62 07/57 64/10 620 08/67 05/65 620 620 620 620 620 625 620 620 620 EASTING NURTHING 664700 5201510 6e5100 5201500 £84291 5201748 665349 665360 685849 685300 688415 687650 22C1850 504544 5261748 685347 5200397 5201801 5201800 5201917 680c88 688645 5200852 5201881 5200880 NELL 145 142 147 150 157 144 54 148 151 152 123 155 156 162 154 FISHER TOWNSHIP 8 5% SSE 8 SW 3 S E MS 6 8 Sh MS 6 9 SW MSA SIASM SIJSW S145# S S

				MSND		0092	6400			0023			0042					CENT							GRVL		0000	GRVL			GRVL	
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					0030	RED	MSND			6000	0083		BLOR (2+00	SUDS		China	2				SUNS		RED		0500	0023		N D D		
				HPAN 0048	SNDS 0	0041		6200	4400	CLAY 0	SUDS O		MSND B		GRNT 0	RED S		9 0000			948	0021	RED S		0025		MSND 0	CLAY 0		SONS		
		99	9	17 HP						ED CL	RED SN	42					NA D			49	DS 004					65						
	(3)	00056	0033	1 0047	L 0018	D GRVL	Y 0012	SUNS 4	S SNDS	0002 RED	WNSI B RE	0024	¥ 0032		2 SUDS	1 0008	ATCH!		TA AL	\$ 0064	1 SNDS		6900 Q			\$ 0005	IS GRVL			>		
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.86	MSND GRVL	MILLIAMS MSND 0020	SND 0030	Y R 0044	MANSFIELD ELDR MSND	7	IRIBAG MINE	GRVL	GRVL TPSL G	BLDR	HEND GRVL C	SHELLEY MIND CLAY	PICKARD MSND 0005	C048	CLAN	8	LADIES CLUB BATCHAWN GRMI 0020 SNDS 0047	ESE	MSNU 0005	MATEJICH GRVL 0021	ER H	CARLSCN GRVL 0005	GOUDFELLOW R STNS GRVL MSND	STEFOVICK MSNL CLAY	MAN 00005	LLE	SND 0002	BLCK MUCK	GUJDFELLGW	SOMES C	HATWORTH RED MSN	0043
WHITE	MSND	MSND 002	KLLKIN F SND O	HURLEY F SND 0	MANSE	COCNELL CLAY 00	18184	HPAN	GRVL	KERR GR VL	MSND	SHELLEY MSND CLA	PICKARD MSND 00	SNDS	MSND	GAGANUE MSND 000	LADI	MEGYESE	M SNC 0652	GRVL	BOB1ER GRVL M.	CARLSCN GRVL 00	GOUD	STEF	CHAPMAN MSND 00	C053 GR	7 E			SOMES	HATH	004
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0035 0068 CLAY 0226 GRVL 0229 SNDS 0235 SUNS SCAGLE A CLAY STNS OCIT CLAY MSND 0020 HPAN 0021 CLAY STNS OCIS CLAY WND 0028 PEARS C M MSND 0027 GRVL GRVL 6900 GRVL MSND 0042 ODZU GRVL GRVL 0000 MSHD GRVL 0011 RED CLAY 0032 MSND 0039 SNDS 6046 GRNT 0027 0032 GRVL 0027 CLAY MSND GRVL COOB CLAY 0040 HPAN GRVL HPAN HPAN GRVL 0332 GRVL CWNEK/LGG
DEPTHS IN FEET TO WHICH
FORMATIONS EXTEND MSNU 0006 CLAY 0020 MSND MSND 0004 CLAY 0030 MSND 9200 MShD STNS CLAY 0003 CLAY CLAY CLAY 0048 CLAY CLAY MSND 0002 SILT CLAY 0040 MSND JESUIT CATHCLIC CHUR RED SUNS SONS MSND STNS OCO3 MSND GRVL GOZB SNDS GOZ9 GRVL MSND OO11 RED OC39 WHIT SNDS 0074 MSND STNS 0003 MSND NO 7 BLDR CLAY MSND SILT 0029 0800 SNES 0040 HYLE AND BERNARD MSNL 0068 CLAY 02 CLAY STNS COO7 MSND CLAY 0028 CLAY MSND OC38 CLAY BLDR OC61 RED GRNT 0135 0028 SNDS 0029 MSND STNS CO28 0024 GRVL C028 HOLLERGROOK R MSND 0065 GRVL PUBLIC SCHOOL PUBLIC SCHOOL MShD GRVL 0045 GRVL ROCK 0026 KAKOPSHE A CHLPMAN C W PICKARD 6 PICKARD B PICKARD W STEPOVICK RUCK 0043 ROTINSON PICKARD SCAGEL DUCAS SCAGLE WATER 00 00 00 Sd 00 00 00 00 PS 00 00 00 S 00 Z 00 3/00 1/00 3/00 3/00 HR/MN CSG KIND ** JEK STAT PUMP TEST TEST DIA OF FCUND LVL LYL RATE TIME INS WATER FEET FEET FEET GPM HR/MN N 4 10 N N 23 09 20 g 24 FLE FLW FLW FLY FLW ドフェ FLW FLW FLE FLF FLW FLE 40 233 80 45 27 30 200 20 40 DRY 23 940 27 2 21 11 11 11 OK LL 2 OK. 상 100 OC UL FR 44 FR 20 96 U. 70 0¢ 4 100 200 N 2 N r=4 N N N N N DATE DRILLER 4740 1501 1501 1501 1101 1501 1101 1501 1101 1501 1501 1103 1501 1101 1501 1501 64/10 64/60 64/60 06/56 09/80 04/58 04/58 04/58 19/60 630 11/64 04/58 07/56 08/55 09/10 08/57 49/60 79/60 08/64 08/55 FEET 630 630 989 635 630 630 635 635 630 625 630 630 630 630 089 615 NELL EASTING NC NORTHING (CCNT INUED 682240 5111950 682240 682210 682400 5155850 682192 682224 5159625 682250 682260 662260 682360 662375 682250 662400 5159275 5159850 6E2640 682461 5159399 682307 682330 0056519 5199905 157 164 186 185 88 185 193 192 195 158 125 150 951 161 354 174 201 LCT TUMNSHIP MUNICIPALITY CONCESSION ETC FISHER S19NW RADIS S 39NM S19NW MN61S S195W SISNW S19NW MN5TS MNGTS S195W S195W NN6TS MSETS. S155W 513 523

PUPERT AND CSIDAK MSND 0068 CLAY 0245 GRVL 0261 SNDS 0267	O060 CLAY 0325 SNDS 0329	0064	PEET H	NSITE RED CLAY DOIG MSND	0020 MSND GRVL BLDR 0026 FSND GRVL BLDR 0050 BLDR GRVL 0068 SNDS 0063	CHOOL 0110 GRVI 0122	BREN		OBA PUBLIC SCHOOL GENT 0075	CIAR CLAY 0025 MSND BLDR 0042	NAL RAILWAYS	BLANCHETTE G	FN80 2000 80 10 0N3H 0000	FRAL RLY MSND BLDR 0062 CLAY		DEPT OF LANDS FOREST FSND 0090 GRVL 0092			EPT			OLAV TIMBER CG MSND 0020 MSND BLDR 0035 GRNT 0050		VALENTI D MSND 0003 RED CLAY 0027 GRVL 0028
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1								 FRANZ TOWNSHIP	14	And the second s				1 14	FROST TOWNSHIP (UNSLRVEYED)						HAIG TEMNSHIP (UNSURVEYED)		HAVILLAND TOWNSHIP	S ine
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	CWNER/LOG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		CLAY 0038 GRVL	0026 GRVL	RED SNDS	D CLAY OOIS MSND	CLAY OCI4 SNDS	0800	C GREY CLAY 0098	6 ROCK 0153	F	RDCK 0106	RSON H 0005 BLUE CLAY 0040 HPAN		Z. C	RED CLAY 0056	\(\frac{1}{2}\)	KEU CLAT 0090	RED CLAY 0085	0004 BRINN CLAY	RED SNDS 0168	0002 RED ROCK 0167	CLAY 0027 GRVL	IRENE GOOD BED CLAY	P CENT COOK NEW CENT	GRVL DGZ5 KED MSND	YN J 0126 GRVL HPAN 0142	RED CLAY 0119		BLUK DOUS SNUS DOSS
			GAGNE R MSND 0003	RED CLAY	PRDG 0013	MACDGNALD MSND DOOZ	LIVIDGTTE RED BLDR	DAWSON W	ERRINGTON MSND 0004	CCLLAR W	SIMNUK	BLOR 0105	FSND 0005	JUNES W	YOURCHUCK	GRVL 0006	MACDONALD	SNDS 0102	MCLEAN N MSND CODS	YOURCHUCK GRVL FILL	0600	MUCK	LAW W MSND 0004	DAVENPORT	SHERA	MSND 0076	PRDR 0126	YAREMA W	POWER	BLUK
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7 7	PUMP T LVL R FEET G		20	54	25				25	100			22		20		25		25	22		n n	25		28				22	
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	ELEV G FEET				0,	635	635	633	1	635	635		636	636	637		636		636	63		099	049	019	049		63	635	999	
	LTM EASTING NORTHING	CONTINCED	701330	701331	762150	693695 693695 890958	701050	701486	005259	701663	766250	5191150	70350	700370	5151154	5191215	700445	191362	700450	700512	4	700273	700376	740010	055459	190631	655641	655661	700025	2150610
	MELL NC	93)	232	232	242	234	100	23.5	1227	23.6	63		235	240	241		544	41	24.5	243		1317	237	1250	1367	41	253	250	252	41
	TY	HAVILLAND TOWNSHIP																				7								
	MUNICIPALITY CONCESSION ETC	HAVILLAN	SINE	S INE	S 7SW	SIZNE	SIZNE	SIZNE	SIBNW	SIBNW	S135m		S 135W	S135W	S 1 3 SM		S135W		S135W	MSETS		SIBSW	S365W	S 18 SW	520		S215W	S215W	SZBNE	

	HUCK *		MCEACHERN D MSND 0005 RED CLAY 0094 SNDS HPAN STNS	CLAY MSND STNS QU30	MCCAULEY M PRDR 0060 QSND 0069 CLAY 0070 QSND 0185	REED M CLAY MSND 0126 GRVL 0127	MCCAULEY M MSND 0005 CLAY 0050 QSND 0055 QSND CLAY	OLIO MINDO CLAY OGSO MSND GOS1	CLAY 0019 CLAY 0080	SILT	PRUKUPLHULK J MSND 0005 BLUE CLAY 0121 CSND 0230 GRVL 0230	MCCAULEY M			K N -		SMITH P CLAY MSND CO43	MCCAULEY M MOCOUL CLAY 0019 MSND 0021 CLAY 0060 MSND 0145	MCCAULEY MCCAULEY MSND 0012 CLAY 0019 PEAT 0020 CLAY 0024	POKNO N MIND FILL DODG CLAY MSND 0172 RED SNDS	PRUCE J MSND FILL 0006 CLAY MSND 0162 RED SNDS 0185	Q X	SMITH P MSND 0005 CLAY 0127 CLAY MSND 0163	DULETTE 6 FIND MUCK OG25 CLAY FSND 0152 FSND 0162 CLAY MSND GRVL 0164 MSND 0174 CLAY GRVL STNS 017:
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099859	5188136	444444	696490	657890	658332	658375	5187868 5187868	658430	5187868 658499 5187978	658514	658520	658543	5188050 658543 5188050	658543	658544	658550	658550	658550	658550	5188064 658550 5168100	658562	658550		
255		256	275	65,	262 2	272	255 5	260	265 5	268	286	263	264	266	597	254	60,000	192	261	514	23.1	273	270	280
WS928		527	\$27SE	\$27SE	SZ7SE	\$27SE _	SZ7SE	SZ7SE	S27SE	\$275E	S27SE	SZ7SE	SZZSE	S27SE	S27SE	S27SE	S27SE	S275E	\$27SE	\$27SE	\$27\$E	\$275E	S275W	S275m

SETS	MUNICIPALITY CUNCESSION ETC	NO NO	LTM EASTING NÜRTHING	ELEV 6 FEe7	DATE	DRILLER	CSG DIA INS	KINC OF WATER	ALGOMA DISTRICT C WATER STAT PA FCUND LYL LY ER FEET FEET F	STAT P	PUNP TEST TELVE RATE TEET GPM	ST TEST TE TIME	WATER IN USE	CWNER/LOG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND
CLAY GLAY 01915 FR 190 FLM CLAY CLAY 01915 FLM CLAY 0191	AND TOWNSHIP		ONTINCED.											
1	,	276					H	IT.	190	31			90	MSND SILT 0033 HPAN 0035 SILT MSND 0075 CLAY 0190
C2 C7/6 1101 2 FR 154 FLM D0 60000000000000000000000000000000	*	277					N	CK CK	158	The second			000	0050 CLAY 0150 SILT GSND 0204
Case G7/60 1101 2 FR 149 FLM DO GULCK FSND GUODS RED CLAY GUALETY GUAL	3	278					(4	Q£ UL.	154	FLW			00	RED CLAY 0140 HPAN
Carrollo	2	513					13	F.R.	149	37			00	0003 RED CLAY 0148 HPAN
C C C C C C C C C C	3	257	1 4	628	09/48		7	A A	45	FLW			9	
11 635 09/65 4301 2 FR 15 FLW DO PELLARIN V PER V DOG GRVL STAND S	ш	182	0.0000000000000000000000000000000000000	625	08/		1/3	Ų. ∝	62	3			000	BRWN CLAY 0059 HPAN
1 1 2 FR 67 FLW D0 FERRIDA A FERRIDA	k		5188811				W	2 2	15	Mile			00	SRVL 0050 CLAY 0060 GRVL
9 640 100 2 FR 24 FLW D0 GAGNON T	2		656150				7	FR	19	M7LL			00	RED CLAY 0064 HPAN
0.55 06/66 1101 2 FR 175 FLW			0406040			1101	N	T.	24	M. J.			00	7500 1V80 GRVI 4500
0 850 06/62 1101 3 ERY 1 875 06/63 4817 2 FR 60 15 47 2 2/00 D0 CAN NAT RLYS 1 630 06/60 1501 1 FR 9 3 112 1/00 D0 FISHER L 2 635 06/56 1501 1 FR 9 7 10 3/00 D0 MSND 0003 GREY GRNT 0153 2 635 06/56 1501 1 FR 9 7 10 3/00 D0 MSND 0003 GREY GRNT 0174 2 635 05/61 1501 1 FR 180 FLW 3 12 1/00 D0 MSND 0003 GREY GRNT 0153 4 10 3/00 D0 MSND 0003 GREY GRNT 0153 5 10 3/00 D0 MSND 0003 GREY GRNT 0153 6 635 05/61 1501 1 FR 9 7 10 3/00 D0 MSND 0003 GREY GRNT 0174 6 035 05/61 1501 1 FR 180 FLW 6 035 05/61 1501 1 FR 180 FR	11		656851	655	99/90	1101	7	A.	175	FLW			000	RED CLAY 0169 CSND GRVL
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0 990 11/63 4617 2 FR 66 15 47 2 2/00 D0 CAN NAT RLYS CAN			701901 701901 5184640	875	06/62	1101	u)		CRY					STNS HPAN 0038 GRSN
225 209000 990 11/63 4617 2 FR 66 15 47 2 2/00 D0 CAN NAT RLYS 5464600 226 209000 990 11/63 4617 2 FR 86 2464600 256 209000 990 11/63 4617 2 FR 86 2565000 990 11/63 4617 2 FR 88 2565000 990 11/63 4617 2 FR 88 2565000 990 11/63 4617 2 FR 88 2565000 990 11/63 4617 2 FR 9 3 12 1/00 D0 FISHER L 2565000 990 11/63 4617 2 FR 9 3 12 1/00 D0 FISHER L 2564200 635 65/56 1501 1 FR 9 7 10 3/00 D0 MSND 00012 256 675420 635 65/51 1501 1 FR 180 FLW NSND 0005 GREY GNU 013 4SND 0030 CLAY NSND 0005 GREY GNU 013 4SND 014 2564277 7 10 3/00 D0 FISHER L 2564277 7 10 3/	D TOWNSHIP (LNSUR	VEYED)											
E59 677561 636 06/60 1501 1 FR 9 3 12 1/00 D0 FISHER L MSND 0012 E66 675492 635 06/56 1501 1 FR 9 7 10 3/06 D0 DARELL N S204206 E56 676206 635 05/61 1501 1 FR 180 FLW MSND 0005 GRVL 0013 45ND 0030 CLAY MSND 0005 GRVL 0013 45ND 0030 CLAY MSND 0005 GRVL 0013 45ND 1074		57 87	309000 309000 5405000	065	11/63	4817	N N	# # # #	88 ERY	15	24			HPAN 0049 RED GREY GRNT 0153
E59 677561 636 06/60 1501 1 FR 9 3 12 1/00 D0 FISHER L 5203700 E66 675492 635 06/56 1501 1 FR 9 7 10 3/00 D0 DARELL N S204200 E56 676200 635 05/61 1501 1 FR 180 FLW NSD 0012 NSD 0013 6SD 0030 CLAY NSD 0005 GRV 0013 6SD 0030 CLAY S204277 S30 S165 BLDR 0186 BLDR 0186	K TOWNSEIP													
### ### ### ### #### #################		5	677561	636	09/90	1501	m	ar ar	σ	m				FISHER L
5.244200 635 65/61 1501 1 FR 180 FLW PS DEFT LANDS FGRESTS 5.264277 MSND 6038 CLAY 0057 CLAY 0177 FSND 51NS 0165 BLCR 0186		9	675492	635	06/56	1501	-	었	On .	2				DASSEL N MARKEL N MARKET N
		w (V	5204200 676200 5204277	635		1501	٦	A.	180	FLW			ν) Q.	ANDS FORESTS OOGS GRVL OOIS GSND OOSO CLAY GGS CLAY OOST CLAY SILT 0174 SND STANS DISHER DISH

PARRELL N MSND 0010 CLAY 0055 GRVL 0050	NICHOLS ** NAND OODT GEVL STNS 0021 CLAY SILT 0075 GREY RUCK 0125	NICHOLS W MSND GRVL STNS COZO WHIT SILT 0035 SILT CLAY 0071 FSND 0073 CLAY 0077 GREY RGCK 0084		GULLY C MSND GRVL G030 RED LMSN 0035	ADAM GRVL 0026	ALD (TURNER E MSND GRVL GOOZ GREY LMSN 0016	RAY CO10		0014			GARDNER D MSND STNS HPAN 0040 GRVL 0043	DHO BLDR GRVL 0020 GRVL 0060 MSND 0070	NELSON R GRVL MSND 0012	DE MOSS C MSND STNS HPAN 0050 GRVL 0053	HAIGHT W GREY FSND 0050 CSND 0060 GRVL MSND 0072	SOLGMAN W QSND GRVL CO85	THOMPSON L CLAY BLDR 0024 LMSN 0045	FAY R CLAY BLDR G014 LMSN 0032	NELSON L TPS! CD02 CLAY MSND BLER C020 LMSN 0050	0015 LMSN 0082		GRAHAM B HPAN CO13 FSND SILT 0023 FSND 0029	FSND SILT 0024 FSND
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			HILTEN BEACH VILLAGE									HILTCN TOWNSHIP	7 2	16 C	17 1	18 6	N 18	N 19	38	'S	× β	×	HODGINS TOWNSHIP	6 8	φ
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ALGURA DISTRICT IL	LTM CALEV CSG KIND WATER STAT PUMP TEST TEST CANTER DEPTHS IN FEET TO WHICH NORTHING FEET DATE DRILLER INS WATER FEET GPM HR/MN USE FORMATIONS EXTEND	NUÈD)	725250 780 09/58 14ic 2 FR 22 16 1 DO LAXER B HPAN 0014 FSND 512 FSND 0029 MSND 0164360	DSTCNE)	328505 600 09/57 2408 3 CRY PAKKER C MAND 0006 BLUE CLAY 0040	600 09/57 2401 3 CRY PAKKER C MSNB 0005 81 JE CLAN 002	600 09/57 2408 3 CRY PARKE C MAND ONIO BLUE CLAY	600 09/57 2406 3 ERY PAKER C. PAKER C. MAND 0010 BLUF CLAY	705 C9/61 4831 5 FR 87 53 65 3 8/00 ST DO SEABROOK G MAND GRVL 0022 MSND CRVL 0022 MSND	327460 640 05/67 4509 4 FR 26 17 27 20 16/00 P3 DHD 502 TPSL MSND 0008 GREY FSND 0016 5150000		268560 875 05/69 3201 6 FR 50 50 150 3 24/00 ST D0 STEVENS C A	832 09/64 2201 6 FR 60 60 80 5 2/00 DO DINSMORE F MSND 0060 GRVL	0.012	625 07/55 1502 5 FR 83 15 20 3 12/00 ST 50 KENT P TPSL 0003	675 07/59 1502 5 CRY GILBERTSON B MSND 0100 CLAY 0160 05ND 0168	747 10/61 1501 6 FR 29 25 4 48/00 D0 GILBERTSGN B COS MSND 003 003 0035		278261 580 05/60 4740 2 FR 104 10 10 1/00 ST LO CARTER C TPSL MSND 0CO7 RED CLAY 0029 BLUE CLAY 5126424 MSND 0034 RED CLAY 0094 MSND 0104 GRVL	278290 615 06/53 1212 2 FR 40 3 1 1/00 ST DO CAMERON C 5125616 0040 RDCK 0041
	FEET V	ř.D)	780	TONE	009	909	909	160 009	105	640		875	832 09/	650	625	672	747		580	615
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	MUNICIPAL 17Y CONCESSION ETC	HOLGINS	CON	IRCN BRI	CEN	CON	CCN	CON	×000	CGN	JOCELYN TOWNSHIP	COM	CDN	CCN) I	NE	Z U	JOHNSON TOWNSHIP		

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	CMMEK/LCS DEPTHS IN FEET TO WHICH FURMATIONS EXTEND		DEPT OF PUBLIC WORK BRAWN TPSL MSND GOOG RED CLAY WOZO GREY HAAN CSND GOZZ RED GRNI 0024	CARSON E BLUE CLAY 0649 GRVL 0050	SFEWFELT J MSND 0010 CLAY 0140 GRVL 0150	SFUEFELT J GREY CLAY CO45 GRVL G050		LANDS AND FGRESTS CLAY 0006 GREY GRNT 0070		RYAN G MSND 0020 HPAN 0025 MSND 0030	DESIMON F GRVL 0030 CLAY 0036		CHAMPLE M RED CLAY 0040 GRVL 0641	SAUDER C CLAY ODSO QSND ODS3	SAUGER C MSND GKYL 0131		M 0060 BLUE CLAY 0152		WLINSON C	17 9 9 9 9 9 9	A A GRVI	RED CLAY
	WATEK USE		C)	ST DO	00	ST		PS		00	000		00	000		ST	00		00	00	00	00
	TEST TIME HR/MN		10/00	5/00		2/00		4/00		/30							16/00		5/00			12/00
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ALGONA	KIND W CF F WATER F		OK UL	F. R.	0¢	H.		A A A		or or	CK.		A. A.	T1 X	۵ <u>۲</u>	OK 11.	EK.		O.L	۵ <u>۲</u>	T X	۵ <u>۲</u>
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	DATE DR		11/09	05/51	11/52	08/56		10/01		09/90	49/20		19/80	07/50	99/90	11/49	11/49		05/61	07/53	07/52	06/62
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	MUNICIPALITY CONCESSION LCT ETC	JOHNSON TOWNSHIP	2 70	DL 444	HL C 6 4	9 9 7 74	KAPUSKASING TEMNSHIF	CCN 7 10	KARS TOWNSFIP	S14NE	SIASE	KEHCE TOWNSHIP	S ON	S GNW	S 6NW	S 6NW	S 6NW	LAIRE TOWNSHIP	S DSE	SENE	S ENW	SESW

c.

DEPTHS IN FET TO WHICH FORMATIONS EXTEND
CSG KIND WATER STAT PUMP TEST TEST DIA OF FCUND LYL LYL RATE TIME WATER LER INS WATER FEET FEET GPM HR/MN USE
TEST TIME HR/MN
TEST RATE GPM
PUMP
STAT LVL FEET
WATER FCUND FEET
KIND OF WATER
CSG
TE DRILLER
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ITY DIE LASTING ELEV DIA OF FCUND LYL LYL RATE TIME WATER IN LCT NC NORTHING FEET DATE DRILLER INS WATER FEET FEET FEET GPM HRZMN USE
WELL NO
LCT
MUNICIPALITY CONCESSION ETC

CWNER/LCG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		BARTLCY K MSND 0015 RED CLAY 0025 GREY CLAY GRVL	BARKELEY K BARKELEY K FED CLAY 0050 GREY CLAY 0060 RED CLAY 0165 GRVL 0165	BARKLEY K RED CLAY 0160 GRVL 0161	N A 0001 FSND	ELL S	0151 HPAN 0156	JOOOS RED		TPSL 0002	GRAL UDSG KED SNDS BLUK UCCO HOFFMAN W GLOCK GRAL DIOS	SNDS 0125		SNDS	GRVL MSND 0019	MCALPIN A CLAY GRVL STNS 0068 WHIT ROCK 0073		CLAY GRVL 0060		GRVL		RYDALL B	HAMPLE V RED CLAY 0066 BLDR MUCK 0068
			BARKE RED 0165	BAR	0 1- 0) U	BUL	LAIR	BAR	RIC	Z G	DO LAG	DO FR	B B	MS	S T	T G	111 -0	DO 2E	63	DO ZE	8 7 7 7 Y	I
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TEST TIME HR/MN		10/00			1/00	1/00				3/6			48/00	72/00	12/00	19	72/00	48/		24/00		7	
b- 111		ы								(r)		r=4	00	4		N		04	(rt)	m	(11)	N	
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E DR																20	01	00			20		On (C)
DATE		95/50	07/53	C8/57	06/58	09/50	75/10	19/10	06/59	59/90	05/62	08/50	05/68	10/67	10/63	19/10	69/90	69/10	08/50	06/51	08/50	03/69	65/60
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LASTING ELEV NGRTHING FEET	(CCNTINUED)	725050	725100	725130	5147622 725759 5147011	724813	724852	725240	725250	5146000 723740 5145475	725270	5145127	724400	726700	726700	725395	725499	725584	727110	5140670	727010	726708	5139150 726300 5139150
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Y	TUWNSHIP (CC									æ			7				-	F4					
MUNICIPALITY CONCESSION ETC	AIRE TUN	S 6NE	S 6NE	S 6NE	S 6NE	S o SE	S 65E	S 6SE	S 6SE	MS 9 S	S TRE	MS 2 S	3 75W	S 8NE	S BAE	SIGNE	S205W	S205W	SZBE	\$29	S29NW	\$295E	至5625

JE CLAY 0055 RED CLAY	1800 7	ND CLAY 0031	55L 58 0101		AY 0006 RED CLAY 0173 VL CLAY 0180	to its manual parties and analysis for a type operation of the parties of the second o	09		ND 0022 GRNT 0049	0005 CLAY CO40 HPAN 0044			96			RED CLAY 0148 SILT CLAY 0159 GRVL MSND BLDR 0160	ROCK 0305	05ND 0304	MSND GRVL 0257	WHIT CLAY DIIO RED CLAY	BLDR GRVL 0063	QSND 0265	HPAN 0247
CLAY	OC65 GRVL 0069 ABLESON R RED CLAY OC80 GRVL 008	RIUERS F RED CLAY 0020 MSND CLAY	TARBUTT WE RED CLAY	7 3	TRUDEAU P TPSL 0002 MSND CLAY HPAN 0175 SNDS GRVL		LAFFRENIER I MSND 0015 GRNT 0360		JOHNSON H FSND 0015 HPAN MSND 0022	JOHNSON H TPSL 0002 MSND 00 MSND 0050				GRVL BLDR 0051		MGSS J T MSND CLAY CO20 R HPAN 0158 HPAN 01	W 0304	W 0275	Y 0256	DO VANHINTE F RED CLAY 0100 0192 GRVL 0193	LEWIS F RED CLAY 0062	DRR E RED CLAY 0255	PELTZER GREY CLAY 0237
00	1 1/00 DO	00 06/6 9	7 18/30 PS	/16 ST	00		1 20/00 CB		1 1/00 DO	2 2/00 DO			1 8/00 00	3		30 10/00 00		00	00	ST	1 DO	00	00
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+9/10 519	09/80 509	610 09/64	610 06/56	610 08/55	585 05/69		650 08/57		610 16/56	610 06/60			650 12/61	85/50 069	ADD. TWP (MCDNLD)	675 08/68	580 08/59	580 08/64	680 07/58	580 10/63	585 09/52	580 16/62	580 09/57
725531	727120	727195	727210	727253	725340		380242		690630	5188262			360068		ABERDEEN	725600	728050		728140		728201		
616	617	620	619	618	1277	4	12 624		625	626	1 1	0	B . 627	1 628	uş	1199	636	633	(31	(32	623.	(537	630
S31SE	\$32SE	MSEES	MSEES	SBBS	SSNA	LEWIS TOWNSHIP	CCN 2	LEY TOWNSHIP	SZÓNE	SZONE		LONG TOWNSHIP	CEN	CCN 2	MACGENALD, MEREEITH	S 2NW	S 3NW	S 3NW	Sanw	NA	S 3NW	S 3NW	MAE S

CWMER/LOG CWMER/LOG FURMATIONS EXTEND		FELKLEY C CLAY 0145 QSND G150 °	SMITH L WHIT CLAY OOLS RED CLAY 0290 GRVL MSND WAS CLAY OOLS RED CLAY 0290 GRVL MSND	WHITE F CLAY OLOGE RED CLAY OLOG GREY CLAY CLAY GLOGG GREY CLAY SILT 0315 HPAN 0310 MOND SILT 0318 MOND GRVL 0320 GRVL BLDR SILT 0318 MOND GRVL 0320 GRVL BLDR SILT	0352 WHITE F RED CLAY 0240 BLUE CLAY C260 RED CLAY 0300 HPAN MSND GRVL 0316	WHITE E RED CLAY 0160 GSND 0169	GDRDGN D BLUE CLAY 0144 QSND 0165	SMITH A GRVL TPSL 0005 RED CLAY 0060 GRVL 0063	BURNS J RED CLAY 0120 GREY CLAY 0130 RED CLAY	MIND UITS HUGHSCON NO 255 GAVL MIND 0266	0060 GREY	GRVL 0017		MICK L MSND 0040 CLAY SILT 0205 CLAY STNS 0228	CLAY CLAY	MCCLARTY D RED CLAY 0210 BLUE CLAY 0225 SNDS 0250	MITCHELL A MSND 0001 CLAY 0101 CLAY MSND STNS 0124 OCHD 0128 CIAY STNS 0132 SNDS 0150	NALD TWP SCHOOL 0014 CLAY 0119 HPAN STNS	MICK L MICK L BLCK TPSL GOOZ QSND DOZO RED CLAY 0205 MSND 0210	ALTEN JELY MSND GO45 CLAY 0144 CLAY MSND GRVL 0145 SNDS 0149	IDGE H
WATER		00	00	TS.	ST DO	00	00	00	00	00	ST	00	00	00	00	000	00	PS	00	00	00
TEST TIME HR/MN									2/00					1/00			8/00	11/30		3/00	1/00
RATE T									rel								N	12		10	r=4
PUMP T LVL R FEET G									25			17				230	100	51		100	100
STAT PLVL L		FLE	FLW		FLW	FLW	374	MTH	7	37	M74	03	MTH	20	FLW	34	9	00	10	9	٥
WATER S FCUND FEET	()	150	290	332	300	160	144	63	130	252	70	5	200	502	251	228	132	119	210	148	211
KIND GF WATER	(CCNTINUED	A A	ar ar	ar ar	CIG UL	2	FR	()스 니	OC LL	ox ox	α ς	H 90	04 04 UL UL	. ac	æ	ar ar	CIÉ LL	UL UL	æ	œ 나.	ar ar
CSG PINS	CCGN	N	2	4	2	2	01	0)	C/E	2	04	4"	N	4	OJ.	N	9	10	04	9	4
DRILLER	(MCDNLD)	3525	3501	4301	3525	3525	3525	3525	3525	3525	3525	1602	3525	1602	3525	3525	1501	1501	1602	1501	1662
ATE	TWP (MC	68/56	10/63	06/68	05/62	19/60	09/10	85/50	05/62	65/80	07/55	07/62	10/45	10/68	29/12	10/56	06/63	04/63	10/54	49/60	11/59
ELEV FEET D	ADD. Ti	580 (580	9 229	580	580 (580	650 (620 0	580 6	705 (700	580 1	665 1	585	585	585 (585 (585	585	582
UTM EASTING NGRTHING	ABERDEEN A	728350	728462	728500	728650	727446	728200	726695	727450	728190	728661	727123	728550	725200	725940	726240	525607	725050	725050	725060	725060
LCT NG	MACDENALD, MERECITH & A	454	(35	1200	638	640	583	641	642	643	644	645	772	1201	243	646	676	599	999	671	199
MUNICIPALITY CONCESSION ETC	MACDENA	S 3SW	SESE	MSE S	35 E) S	S 9NE	S 9NE	S 9NW	S. 9SE	SIGNW	SISSW	S165W	SIGSW	SITSE	SITSE	SITSE	S175W	S175W	SITSW	S175W	SITSW

BLCK GRVL 0132			GRVL 0132	CLAY G120 GREY	BLUE CLAY 0100	GREY CLAY 0130	0140 MSND GRVL	0053 RED CLAY		CLAY 0172 SNDS	0262 WHIT MSND C295		CLAY 0155 GRVL	HPAN 0316 GRVL	GRVL 0177	. 0144 RUCK 0145			7 GRVL 0038		V 0154 RED SNDS	0028		WHIT FSND 0100	5 CO48	
RED CLAY 0130	TD CHURCH	RED CLAY 0152 GRVL 0155	RED CLAY 0130	MANSE OF UID CHUKCH TPSL 0020 MSND 0040 RED	S 0020 MSND 0050	RED CLAY 0110	7 0066 RED CLAY			CLAY 0170 STNS		0182		S RED CLAY 0315	G RED CLAY 0174	D 0030 RED CLAY	Y 0225	ND S Y 007C HPAN 0076		Y WELL 6 ROCK 0143	B OO15 GREY HPAN	A GOZE MSND GRVL	Y COSO ROCK UGS1	M RED CLAY 0090	OL CLAY OCIB MSND	
MSND 0050	MANSE OF	RED CLAY	MSND 0040	TPSL 0020	CAMPBELL RED CLAY	CAMERGN J MSND 0020 GRVL 0132		RED CLAY 0124 GRVL	BENETT J	SECORD L GSND 0020	COLLINS S GREY CSND 0268 GRVL	CLAY MSND	RED CLAY	DO COLLINS S MSND OD60			KED CLAY	_1_1			3	ANDREDLI RED CLAY	PIERCE R RED CLAY	SHEKMAN W TPSL 0001 HPAN 0135		
3		C		/30 00	00	0	00	1/00 DO		1/00 00		00	2/00 DO	ST	00	12/00 DO		00	00	000	000	1/00 00			2/00 CO	
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				90				6		25			140			7.0					5	25			45	
LTM	m		T IN	m	3 1	FLW	15.	2		0	FLE	18	90	FLW	FLW	FLW				00	4	4			(a)	- 100
130	150		730	132	100	130	140	124	ERY	200	567	182	155	335	174	145	DRY	20	37	145	156	56	CRY	100	41	1
FR	FR		X X	T X	OK OK	A A	or or	of S		ox ox	o c	T. A.	IT.	TT ST	T.	CK UL		CK L	UL CK	₩ ₩	ar ex	CK LL		T X	T.	
7	2		N	N	7	(7	N	4	7	N	.4	. 7	4	4	2	٧.	Q	7	24	E)	w	σ0	in	4	4	
3525	3525	1	3525	3525	3525	3525	1602	3525	3525	1501	3525	1602	1602	3525	3525	3525	3525	3525	3525	3525	2 2408	1602	7 1602	5 1602	4 1501	
585 07/52	585 08/53		585 08/52	585 11/53	585 08/49	585 07/52	585 10/58	585 08/56	585 07/56	585 09/60	585 06/52	585 09/67	585 10/67	584 05/58	585 11/58	585 06/51	580 05/57	01/40	585 67/54	585 C8/50	585 07/52	580 08/62	580 10/57	562 11/65	584 10/64	
725063	797767	151548	725100	725139	725151	725188	725211	725250	725257	725360	725361	725350	5152024 725446 5151990	725500	7,5002	725659	725750			725015		724200		724500	724561	
. 553	10 27	656 51	(57	51 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	648	656 7	665	662	661	668	653	672	673	664	ęęę	650	663	173	678	643	676	683	681	457	653	
S175#		27.75	MSLIS.	S175W	SITSW	S175W	SI7SW	SITSW	S175w	SITSW	S175W	3 1 7 SW	MS LT S	S175w	S175m	S175w	S175W	S 17 SW	SIBNE	SIBNE	SIBSE	SlaSE	SIBSE	SlôSE	Siosk	

	CWNER/LGG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		SHERMAN W PRD SNDS 0160	MAY J MSND CLAY 0005 CLAY 0078 GRVL CLAY 0060 MSND CLAY 0098 SNDS 0110 CLAY 0120 SNDS 0142	MSND CLAY GRVL	RCCK MSND	FRENETT A CLAY MSND STNS 0005 CLAY 0090 SILT CLAY 0112 SNDS 0150	MAY J CLAY 0010 GSND 0018 CLAY 0100 GRVL CLAY	MAY J BLDR GRVL 0004 CLAY 0099 SHLE 0105 SNES	COOPER L CLAY 0063 STNS SILT 0065 STNS MSND CLAY 0083	HALL M CLAY 0066 MSND GRVL STNS 0067 SNDS 0070	MSND GDVI GOAS DOCK	COULTER S SOLO RED CLAY 0082	KEATING J RED CLAY 0100 GRVL 0105	KEATING D CLAY GSND GO80 BLUE CLAY C101 MSND 0102	ORCHARD B TPSL 0003 QSND 0028 RED CLAY 0130 BLUE CLAY 0178 HPAN 0179	WATSON W CLAY 0033 BLDR CLAY 0051 SNDS 0063	CENTRE RED CLAY 0100 GREY 0198 HPAN CLAY 0203	DELLIPS MORS BILLE CLAY DORD GRVI GOK3	BLDR CLAY 0036 SNDS 0055	D 0021 SNDS 0035	0020
	MATER		00		00	00	3	00	3	00	00	0.7	00 00	00	00	000	000		00	000	000	00
	TEST TIME HR/MN				10/00	3/00	48/00	3/00	48/00	10/00	2/30	120				24/00	3/00			2/00	2/00	2/00
	TEST FATE GPM				10	'n	N	r=4	2	140)	ın	M	12			m	4			m	10	40
~	PUMP PUMP				0 4	4	145	108	0.80	20	40	99				(A)	20		09	50	23	20
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ALGENA LISTAICT	WATER FCUND FEET	(CCNTINUED)	06	CRY	7.8	64	140	100	105	65	20	58	8.2	100	101	179	51	204	80	20	30	30
AF	KIND OF WATER	INCE	er er		CK CK	T CK	۵ <u>۲</u>	T X	쯗	OK LL	Q\$	ox.	ox ox	0£	or or	CK Um	FR	ш. «	OC 00	ц. Ж	الـ ک	α. u.
	CSG P DIA INS	CCN		2	ę	9	9	Pro-	4	7	9	4	~	04	S	~	9	17	7	٥	•0	9
	DRILLER	(MCENTE)	1602	1501	1501	1501	1501	1501	1502	1501	1501	1662	1602	3525	1602	1645	1501	4301	3525	1501	1501	1501
	DATE D		99/50	09/50	49/50	49/60	11/66	09/50	04/62	09/10	08/64	55/50	10/55	08/52	10/58	09/56	68/64	11/67	06/55	10/65	12/67	2167
	ELEV FEET C	ADD. IMP	583 (582 0	585	585	584 1	583 0	584 0	585	585 0	585 0	585 1	585	585 1	585 0	585 6	580 1	588 0	580 1	581 1	581 12/67
	EASTING NORTHING	ABERDEEN A	724563	724610	724618	724625	724649	724650	724668	724700	724700	724740	724775 5152000	724604	724840	725000	724600	724964	724020	724155	724275	724275
	WELL NC	ú	655	686	691	259	959	687	688	68.5	059	684	619	677	682	680	675	674	705	716	723	120
	107	MEREDITH																				
	MUNICIPALITY CONCESSION ETC	MACDENALD	SIBSE	Siese	SIBSE	Siase	SlasE	SlusE	S185E	SIBSE	SIBSE	SIBSE	SIBSE	SIBSE	SIBSE	S185E	5185W	S135W	SIGNE	SIGNE	SIGNE	SIGNE

BLDR CLAY SILT 0020 SNDS 0100	SMITH A MSND CLAY 0003 BLDR 0017 SNDS 0038		PEAL UDZ4 MACDONAL THP CLAY ELDR 0030 SNDS 0042 MSND GRVL 0045	MSND 0064	CLAY COLL GRVL BLDR 0028 RED SNDS 0055			OOZO CLAY GRVL	DOTE A SINS MUCK CUSY SNUS	0033		COULTER S BLCK FILL OOD! RED CLAY 0003 WHIT QSND	DOZO RED MSND	01CO GRVL 01G1 FRASER D RED CLAY 0C84 BLUE CLAY C090 GREY GRVL	0051 LYPPS D FIL GRVL bldR 00G5 CLAY 0010 GSND OW15 FIAV 0110 GRVI CLAY 0117 SNDS 0149	ERS STATE CLAY COOS RED CLAY COOS RED CLAY 0106 MSND GRVL	0120 BUCHANAN J MSND 0113 SNDS 0278	0137	(C) >w	BUCHANAN G RED CLAY 0102 BLUE CLAY 0115 BLCK GRVL	UIIO GRAHAM R CLAY 0007 BLDR CLAY 0024 SNDS 0070	MICK C OBDN 0072	MILLIS E CLAY 0030 SNDS G034	CLEMENT M CLAY GSND 0100 CLAY 0120 MSND GRVL 0126	WILLIAMS M GRVL BLDR 0033 SNDS 0214
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FK	FR	OK K	0£ 0	۲ ا	05 UL	0£	11 12	OK UL	UC.	OK.	OK.	# # # #	or or	T X	oc U _e	or L	Q.	CK. Ula	OE .	OK.	ar ar	QÉ U.	0¢	OK UL	oc c
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TOCT	1501	3525	1502		1501	1501	1501	1501	3525	3525	1501	1602	3525	3525	1501	1602	3014	1602	3525	3525	1501	3525	1501	1602	3014
1766	164	153	04/62		1/63	59/50	0/64	08/64	08/62	06/54	19/10	06/52	05/52	06/60	99/90	10/52	11/57	69/12	09/10	05/20	10/68	10/46	59/90	65/10	11/57
282 107	582 10/	583 68/			582 11/	583 09	583 10	583 0	581 0	585		585 6	585 0	585	585	585	585	570	587	290	665		638	5 12	603
724290	724348	724449	5151673	5151851	724490	724549	724550	724581	724590	5151802	5151853	5151860 724820 5151895	724620	724625	724830	724850	724850	724561	725011	725044	728600				724939
718	713	703		-1	711	7115	. 714	712	710		(h		701	659	717	707	206	3256	108	656	3246	257	1521	683	202
SIGNE	SIGNE	SIGNE	SIGNE		SIGNE	SIGNE	SIGNE	SIGNE	22000	1 U	1 U	SIGNE	SIGNE	S19NE	SIBNE	S19NE	SIGNE	SIONE	SIGNE	SISNE	SIGNE	SIGNE	SIGNE	SIGSE	\$19SE

GRVL CLAY 0900 0061 MSND GRVL MSND 7600 CLAY CLAY BLUE CLAY 0100 GRVL 0106 CLAY GRVL 0287 0282 RED CLAY 0191 GRVL 0192 TIHM CLAY RED CLAY MSND GREY RED 0070 GREY C252 GRVL GRVL RED CLAY 0030 MSND CLAY 0187 MSND SND GRVL 0289 0120 MSND 0160 MSND ROCK 0900 0900 GREY 0262 0281 2900 0104 DEPTHS IN FEET TO WHICH FORMATIONS EXTEND 0000 CLAY 0295 0800 0075 CLAY CLAY GREY CSND 0242 BLDR CSND CLAY RED CLAY GIOG GRVL 0101 0037 0280 GREY CLAY CLAY CLAY 0268 RED CLAY 0010 GREY CO 0237 WHIT SNDS 0242 BH CGLLINS S RED CLAY 0010 GREY CO 0244 SNDS 0245 CGLLINS PED CLAY 0060 GREY GL RED CLAY 0060 GREY GL 0125 GRAY 0127 CLAY SNDS RED CLAY 0035 GRVL CLAY OCTO MSND RED CLAY 0050 GREY RED 0104 GRVL RED (CWNER/LCG RED CLAY GRVL BARKLEY A SILT MSND 0005 C 0107 SNDS G136 MCKINNUN M TPSL 0005 RED (0000 0900 0294 0081 0085 GRVL 0087 0000 WILKINS J RED MSND C015 0900 0035 RED RED CLAY 0264 CLAY MSND GREY CSND RED CLAY DOBO RUCK RED CLAY 0268 GRVL STNS 0062 HILL W A MSND CLAY COLLINS S GRANGER J 0900 QNSW RED MSND RED CLAY CLAY QSND BARKLEY A CSND GRVL 5NDS 0094 SOLLINS S ARMSTRONG CLAY 0300 ROBINSON HOWARD D MATSON M WICK M LEWIS J KENT WATER 00 00 00 00 00 00 00 00 00 00 00 00 00 3/00 72/00 69/66 CSG KIND WATER STAT PUMP TEST TEST DIA CF FCUND LVL LVL RATE TIME INS WATER FEET FEET FEET GPM MR/MN m --1 16 125 121 20 S -N 15 m ın FLW 9 FLE MTH FIN FLE FIE FLE 100 120 28 61 100 544 127 607 584 CRY (CCNTINUED 191 287 258 280 104 237 330 0 出 رک ایل OC LL ا الله FR 20 (X) F.70 었 FR CK CK ۵£ بار oc uL 30 04 UL FB ᅂ 05 UL 9 N N (h Q N N 4 N 10 N N N N DRILLER 3525 1602 3525 3525 3525 3525 3525 3525 3525 1501 1602 ADD. TWP (MCDNLD) 1602 1602 16/90 05/52 85/50 C8/57 599 10/60 10/63 65/12 19/40 07/53 10/66 67/53 600 10/54 69/90 10/50 11/49 11/58 06/52 55/90 09/56 EASTING ELEV NORTHING FEET DATE 586 569 593 585 585 585 586 585 587 586 586 587 585 587 5 66 586 725449 726262 5151900 72c650 5151205 725123 725268 725349 725367 725350 725400 726661 5151275 5151880 725111 5151700 725124 725126 725311 ABERDEEN 726660 5151220 7,00040 725210 725100 5151863 5151790 E L J 124 35 452 131 857 143 128 651 770 125 721 400 MERECITE & LCT MUNICIPALITY CONCESSION ETC MACCENALD, SZONE SZONE SZONE SZONW SZONW SZONW SZUNE S 20NW SZUNK SCONW SZJNW SEUNW SZONW SZONW SZUNW SCUNW SZONM SZUNM

0064	***************************************		0186	0144	1 10	7170	OK VL	SILT	GRVL	SNDS	GRVL		GRVL		0045				RED	120	2 × ×	0157		200	SNDS		1718	
VAL		9800	GKVL	17.00		4 0	7170	CLAY 0217	0042	7700	0139		9610		MSND		0071		00400	2	BLCR	GRVL		>	8600		MSND	
050		SUNS	0185	2			CLAY	0100 CLAY	MSND	STNS	V 4 V		CLAY		CLAY		GRVL		HPAN	1	7 70	0145		6	CLAY		00063	
2 700	5	0085 5	HPAN 6				X C C	CLAY (F SND	0032	BLDR	Cu		RED	0038	>-	9000	0000		0		LLAY	CLAY	0045		BLDR		CLAY	
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MICK W	WHIT MS	CURRIE CLAY OC	CORBOY A	PATRICK C	COREDY A	MCLEAN A	TPSL 0010 0213		0218 DFG CLAY O		MACDONALD	0140	TPSL 0	HALDENBY RED CLAY	BERNDT G	GREY CLAY	RED CLAY CO	MILLS C CLAY 0080	BAXTER G CLAY BLDR	SNDS 0070	RED CLAY	WATSON J	HURLEY M	HURLEY	MSND CLAY	GONBELL E	CORNELL L CLAY 0025 0091 ROCK	
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		12	25					m	10	1/3	20			M	p==0		44		m			r=4	51	7		4		
25		8 2	20		40			110	4	70	20			0	12		20		40			20	20			20	126	
FEW		2	0	FL		FLW		FLW	10	1-4	FLW	i	×		14.		MIL	FLW	18	FLW		FLW	N	FLW		*		
54		70	186	140	170			207	45	08	138		195	38	29		29	980	15	177		145	36	130		48	7.5	
FR		TT TT	c oc	T. X.	A A			ar ar	OK L	at at	α. U.		¥ u.,	A.	A A		0¢ U_	4	CK.	OX.		T C	CK CK	0£ UL		A.	ar ar	
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1			29	55/90	55/50			05/64	69/50	19/50	79/93		65/90	54/10	19/50		59/90	66/60	05/62	09/50		10/63	65/10	05/66		10/69	69/10	
86 10/53		586 06/63	750 98	86 06,	587 05,			587 65	9	623 05	556 C6		596 06	680 07	680 05		570 C6	570 C	570 0	685		635 1	635 0	635 0		640 1	0 649	
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725506	5151857	725560	725550	725640	5151899	5151882	5151850	725798	725175	725699	726659	15194	726716	276350	270560	270042	723368	723500	722561	729250	5148890	725801	725277	725301	5148801	725301	5148865 724760 5149650	
730		739	444	737		rU.		740	141	763	146	-31	145	148	147		750	146	12 11	18.2		153	154	155		1330	1292	
SZONM		SZUNM	SZONM	SZONW	SVON	SZONes		SZONW	WS C 7 S	S205W	SZINW		SZINA	S235W	S 23 SW		SZSNE	SZSNE	\$25SE	527CF	100	S 2 5 NW	S 29 S W	40000		WS 525	SEONE	

HPAN RED MSND 0140 0132 0000 CLAY GRVL RED 0151 0138 BLDR 0039 0044 HPAN 0060 0108 0092 0150 GRVL RED GRVL CLAY CLAY MSND RED 0150 0150 CLAY SONS 1400 9400 RED CLAY (GRVL MSND (RDCK 0165 CLAY RED BLUE O124 GRVL BOOTH J RED CLAY 0020 GREY CLAY 0040 0100 MSND 0108 GREY CLAY 0130 CLAY 0174 GRVL 0110 GNSE 0010 BLUE GRVL CWNER/LGG
DEPTHS IN FEET TO WHICH
FORMATIONS EXTEND 0700 MSND 0120 CLAY 0136 RED 0148 OOC4 CLAY BLDR CLAY RED 00064 0125 GRVL MSND 0024 0045 0046 0034 0000 00005 GRVL 0012 GR VL CLAY 0003 HPAN 6L UE 0210 BRWN GREY CLAY CLAY DO12 CLAY STNS 0036 SNDS CLAY 0042 SNDS CLAY GRVL RED CLAY SCHOOL MACDONALD T BLDR CLAY MSND OF RED CLAY 0150 0200 GRVL RGCK RDSS R TPSL 0003 GSND 0125 MSND 0135 BLDR RGCK 0141 GRVL ROCK 0153 0162 QSND 0004 MSND 0094 SILT FSND BRWN CLAY MSND 0638 0037 BRWN CLAY MSND RED RED (GREY RED RED STAS THOMAS J CLAY 0045 CLAY KUKKIEMI K COLLINGS D TPSL 0005 BRIEDIS O HOLMBERG L MSND CLAY BLDR GRVL CLAY LEAF MSND 0018 FSND 0155 RED CLAY GRVL 0139 0092 CLAY MSND BLDR TPSL MSND 0025 SRVL 0003 FREMLIN R BENNETT F BRODIE D HUKLEY H MSND 00G5 9000 3RVL 0040 GRVL 0062 RIVERS F HURLEY W STYLES G LILLIE F LOUIS H RED (MAPLE 00 00 00 ES WATER 00 21 LS 00 00 00 LS 00 OC DC 00 ST PS 00 00 10 12/00 00/9 TEST TIME HR/MN 1/00 8/00 15/00 2/00 4 16/00 4/00 24/00 LVL KATE T 50 m N m 140 340 Qh 25 27 9 en en ගු 000 STAT LVL FEET rή (Jh FLW FLM FLW FE FLW FLW FLW ÷ MIL FLW KIND WATER S OF FCUND L 165 (CONTINUED) 150 138 95 92 42 160 148 132 30 45 9 141 100 49 1 OC U., 않 05 U. 04 04 14 14 FR 25 FR 100 럞 20 O. 0£ (35) 144 20 OC UL 00 4 CSG 4 N 0 (Q) O. o N N 4 cv8 4 0 0 O) N 4 N DRILLER 3525 2523 2523 3525 3525 4301 1501 1645 ADD. THP (MCDNLD) 1501 1602 1501 1501 1501 1501 3525 4301 4301 4301 610 06/67 69/50 06/56 08/68 05/50 05/63 640 10/63 05/66 630 07/55 11/69 11/69 10/65 558 10/53 01/20 05/68 08/62 C7/61 06/62 ELEV FEET DATE 040 675 049 049 6 52 565 585 592 580 909 609 €85 570 580 EASTING B ABERDEEN 723900 725099 725149 725149 723714 725158 726444 726610 725268 725270 725350 5147700 728074 728450 725050 724625 5150260 725249 126499 5148649 5148665 5147542 WELL 760 156 351 1203 1320 1202 151 551 761 765 767 169 164 321 1533 766 ಭ MEREDITH LCI MUNICIPALITY CONCESSION MACCCNALD. NADES 530SE SEINE S305W SBZNW S3258 3325W S325W S325W

RED CLAY 0055 HPAN 0056 RED CLAY 0102	COOK N RED CLAY 0055 HPAN 0056 RED CLAY 0096 MSND GRVL 0697	GGRMEY J TPSL 0005 RED CLAY 0040 BLUE CLAY 0050 RED CLAY 0085 GRVL 0088		MCLEAN A RED CLAY 0008 BLUE CLAY 0018 WHIT CLAY SILT 0020 GRVL 0051		FALLS POWER CO DBDN 0040 GRNT 0116		TIMBER PRODUCT LTD MSND 0040 GREY ROCK 0118		ONT PROVINCIAL POLIC TPSL 0005 CLAY 0240 FSND 0258 GRNT 0281	NEW ERA MOTEL GRAL 0050 MSND SILT 0269 SILT GRVL 0270 ROCK 0271	DO RATACAZACK R MSND GRVL 0160 CLAY 0223 CLAY SILT 0235 FSND 0283 BLCK ROCK 0286	TEXACG OIL CO MSND CLAY 0178 BLUE CLAY 0158 SILT 0220 SILT FSND 0240	G H O GREY SILT 0085 HPAN 0099 GREY CLAY SILT 0161 GREY CLAY 0179 GREY SILT CLAY 0179 GREY SILT GLAY 0179 GREY SILT GRAY 0325 GREY SILT CLAY 0325	CANADIAN CIL CO LTD BRWN MSND 0050 GREY FSND 0302	MSND 0004 CL GRVL 0055	DHD GRVL 0013 QSND 0243 HPAN 0260 QSND 0275
Action .	00	Q		3 2/00 00		8 1/00 PS		6 2 1/00 PS		5 15 12/00 PS	20 12/00 CD	10 48/00 CO	'n	6 2 16/00	73 007 1 01 37		
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F11 510257	270	1204 728800	MACECNALD, MEREDITH & ABERDEEN AD	6665556 6665556	MAUDE TOWNSHIP (UNSURVEYED)	774 356016 5420839	MCFAELAN TOWNSFIP (LNSURVEYED)	775 701880	MICHIPICOTEN TOWNSEIP (TWP 29 R.	761 664650	784 664650	763 664790	782 664899	1221 665000	10	775 667550 5211225	1508 670600
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	CMNER/LOG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		ANDERSON H MSND 0004 MSND CLAY 0028 GRVL MSND 0052	BLDR JOSS	B A DIL CO TPSL 0015 CSND 0050 GRVL 0080 MSND 0090	GATZ M MSND 0040 HPAN 0070 MSND 0080		CANADIAN CIL CO LTD	CANADIAN GIL CO LTD Brwn msnd bldr 0030 grni 0124		FALLS POWER PAPER CO OBDN CLAY GOOS GRNT 0100		PARKINSON SCHODL CLAY 0038 MSND 0041 GRNT 0100		LAFORGE G MSND 0019 QRTZ 0106		RICHARDS C MSND 0025 RED CLAY 0125 GRVL 0127		ORR J TPSL DODI GREY CLAY DO86 GRVL 0090	BRANDER L GREY CLAY OC11 QRTZ 0144
	TEST TIME MATER HR/MN USE		1/00 D0	2/30 CO	/30 CO	2/00 CD		90 00/4	00 00/9		1/00 PS				2700 D0		0 0		4/00 DO	
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	DRILLER	ED))	1502	3014	4514	1502	(ED))	1038	1638		2401		2512		3014		1101		2201	2408
	ELEV FEET DATE	23 (UNSURVEYED))	675 05/61	585 10/58	530 05/61	710 06/61	24 (UNSURVEYED))	11/61	11/61		860 02/52		787 08/65		815 10/58		607 05/69		19/50 519	701 09/50
	DTM EASTING NGRTHING	(TWP 30 R	5311550			5311102	(TWP 30 R	655555		EYED)	361594		325200		335290		696560	TOWNSHIP	5137890	
	A BELL	Q.	780	127	3 3 1	787		750	789	NSLRV	752	Q.	813		£14	НІР	1310		817	618
	77	MICHIPICCIEN TCWNSH					MICHIPICGTEN TCWNSHIP			CSCAR TOWNSHIP (LNSURVEYED)		PARKINSCN TOWNSHIP	00	SHIF	2	PENNEFATHER TOWNSHIP		PLUMMER ADCITICNAL	4	n)
	MUNICIPALITY CONCESSION ETC	PICCT					PICOTE			TOWNS		SCN T		TOWN		ATHER		R ADC		
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7	Y COBO MSND GRVL	N ROCK 0051				IRVIN H WHIT CLAY 0031 GRVL 0034 GREY SILT 0035		AY 0040 DSND 0050	ND 0225		60 FSND 0105 CLAY	ND 0320	AY 0260 GRVL MSND	30 CLAY MSND 0316	AV 0070 GRVL 0077			AY 0070 HPAN 0078	AN 0082 MSND 0084	HPAN 0098	GRVL 0047	0075 MSND 0090 GRVL	
AND MEN DOG		HPAN 0044 GRN	A ROCK 0029			031 GRVL 003		OO12 BLUE CLAY	GRVL 0025 GSND		RED CLAY 0060 0135	MSND 0100 MSND	J 0250 MSND CLAY	0010 CLAY 0130 0320	CO10 RED CLAY	6118	0118	0002 RED CLAY	OCSO GREY HPAN	LAY 0050		1003 CLAY	
DHC DOOZ B	FINLAYSON BLUE CLAY	BRECHIN J CLAY STNS HF	WATKINSON A GRVL 0028 RC			IRVIN H		BLCK TPSL O	OLIVER W TPSL MSND G		MEST R TPSL OGOI O110 MSND C	DEVON H RED CLAY	DO MCCULLOCH J RED CLAY 0	IS G TPSL MSND	MSND	CLAY CLAY	×	CLAY MSND C		SHARPE H TPSL 0001 CLAY 0050	PRINCE TWP SCHOOL GRVL 0006 CLAY 0039	BLCK TPSL O	9400
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2405	3525	4501	2408			3525		2523	3525		4509	0424	3524	4740	4740	4702	4702	4740	4702	6666	4569	0 4740	
662 10/59	625 07/60	725 10/63	595 05/63		(LEFROY)	705 07/59	P (PLUMMER)	640 10/62	630 08/60		678 07/65	671 10/55	660 10/57	653 06/60	641 04/51	668 06/66	660 08/65	680 10/58	676 07/55	670 11/68	696 11/66	755 C6/60	
286550	5132150 283730 5146290	282645	5130651 5130651			293390	SHIP (PL	815 287263	Ele 283388 5146428		650350	5156399	653458	653639	£23 693762 5156380	654000	654165	654219	654231 515c752	654225	7 00	10 17	
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4,	9	~~	60		PLUMMER ADCITICNAL TGWNSHIP	;	PLUMMER ADDITIONAL TOWNSEL	9	6 11	PRINCE TOWNSHIP													
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MUNICIPALITY CONCESSION ETC LCT	N.C. N.C.	EASTING NORTHING	FEET	DATE DE	DRILLER	CSG K DIA INS M	CF F	FEET F	LVL L FEET F	FEET G	RATE TE	TIME WATER	DEPTHS
PRINCE TOWNSHIP	(CCh T	INCEC											
S 2 0 S E	1348	651580 5156370	969	11/69	4500	٥	A A	91	56	100	4 16	16/00 PS	BGARD OF EDUCATION GRVL 0005 RED CLAY 0049 GREY CLAY SILT GRVL 0005 RED CLAY MSND 0070 RED CLAY 0091 GRVL 0110
Sest	3222	652230	85	12/68	4509	in.	ar ar	9	‡	50	N	4/00 00	
531SE	1456	686250 5155250	620	06/68	4301	7	Q(U.	41	14	23	5	5/00 DO	MAGIC M BLDR MSND CLAY 0014 MSND CLAY 0036 HPAN 0038 MSND C041
\$3±SE	1205	686320 5155320	625	89/90	4301	7	α α	43	14	25	12	3/00 DO	BERTHELDT B MSND BEDR CLAY 0014 CLAY MSND 0041 HPAN 0043 MSND CG46
SBENE	634	68643¢ 5155425	949	10/66	4301	2	T.	30	30	0 4	4	2/15 00	JAMES C MSND CLAY 0003 MSND RCCK 0018 HPAN CLAY 0030 MSND C043
SEENn	1286	6E66C0 5155428	645	69/90	1530	4	CC U _n	34	60	20	12	6/00 CO	MCAULEY W GRVL 0004 BLDR GRVL 0005 CSND 0021 HPAN 0024 RED CLAY 0027 FSND 0057
SBZNW	1273	686899 5155762	644	69/50	4536	4	FR	235	205	238	10	07 00/9	MSND OCOS OZIS FSND
SBZNW	25.55	687050 5155651	770	69/90	4536	4	ar ar	179	175	200	12	6/00 E0	0.246 FARREL F TPSL MSND COOS CSND GDO9 FSND GO66 RED CLAY GO68 FSND GO93 RED CLAY GO69 FSND 6.266
S325W	1288	686350	620	69/90	4536	4	а. С.	13	23	37	9	3/00 DO	AUBIN C GRVL G003 GRVL BLDR 0004 FSND 0043
SBBNE	57		710	12/60	4831	'n	OK L	131	96	9 2	10		MILLI
SESTE	836	6.88385 5155390	725	02/63	1502	4	CK CK	142	102	136	<i>অ</i>	5/00 DC	MSND 002
SBBSW	1287	688380	635	69/50	4536		or or	61	24	99	٥	4/00 DC	HEYWOOD H PRDC 0049 FSND 0057 RED CLAY 0060 FSND 0073
S34NE	1253	688800	705	89/10	3561	.4	og L	110	50	114	0	5/00 D0	
S34NE	54C		693	99/80	4509	,,	T.	9.2	09	06	3.0	5/0C DO	
S34NE	838	689510	693	09/61	1505	,7	T X	100	09	15	iŋ	2/0c DC	
S34NE	841	650152	692	08/66	4301	.7	4	136	80	0.6	'n	3/00 ST	DO PARNIAK W CLAY OU30 MSND 0060 CLAY 0100 MSND 0136 GRAY 0138
S34NE	753	650240	569	09/80	1502	N	T C	104	50	0 80	•	1/00 00	MCKA CLAY 0100

0100	CLAY	MSND	CLAY	CLAY GREY CLAY GRVL		SILT		CLAY	GRVL	RED 0483		4 027o	CLAY		5 0210	MSND SNDS	e RED	2
CLAY	RED	0145	BLUE	RED 0253 MSND 0480		FSND		0106 MSND	0460	0180 CLAY		HPAN	D X X		SNDS	0090	0039	0177
RED	0036	SILT	0000	CLAY HPAN GRVL		CLAY 0285	0154	HPAN	CLAY	FSND	0350	0275	0100		0110	CLAY		SONS
0032	CLAY	0121	MSND	MSND BLUE 0315 0475	0280	0115 SILT	FSND	0100	0160	0130	CLAY	CLAY	CLAY		HPAN		SNDS 0023	BLCK
FSND	FSND		BK#N 0268	RED 0208 CLAY FSND	MSND		0109	MSND HPAN CSND	CLAY	CLAY	0100	0160	68 WN 0118		0100	MSND 0120	CC CC CC CC CC CC CC CC CC AY	0019
0030	0030	MSND		0020 0020 0030 00380	RED		CLAY	C090 0116 C138		RED	MSND	MSND	0000 F SND		CLAY	CLAY CLAY USND	SHLE 0145 TUBE CO MSND CLAY	TUBE
CLAY	CLAY	0104	>->-	Drw KK					0.0	0050 0460 0460			0.00		ISH M	100 T 0016 0095	SNDS SMANN 0019 0220	SMANN 0000
RED C	GRAJA BRWN C		IRONSIDE A RED CLAY 0170 GREY 0533		MCINTYRE CLAY 0012	SCCALAR W MUCK SILT 0160 CLAY MSND CLAY		GREY CLAY MSND SILT 0126 HPAN	HILL	FISHER R MSND 005C CLAY 046C SNDS 048	CRASLEY E	POZZEBON (CLAY 0130	CLARGG B TPSL MSND MSND 0108		MATEMISH W MSND 0004 CLAY 0100	DOMINION TAR CC CLAY 0016 CLAY MSND CLAY 0095 GSND 0120	0144 SNDS SHLE 0145 MANNESMANN TUBE CO CLAY 0019 MSND CLAY SNDS 0220	MANNESMANN TUBE CO FILL 0006 MSND 0019
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	CWNER/LDG DEPTHS IN FEET TO WHICH FURMATIONS EXTEND		UNION CARBIDE CANADA MSND CLAY OG15 RED SNDS 0150	UNIÓN CARBIGE CO LTD BLOR CLAY OGOSO GRVL MSND 0022 REU SNUS 0022 BLCK GRNT 0103	ELLIOT LUMBER CO RED CLAY GOGO GRVL STNS 0088 SNDS 0089	DEERFIELD CCNSTR CO CLAY BLDR CO20 CLAY MSND 0060 HPAN SHLE 0064 SHLE 0066	ACCIAVATTI FRANK MSND 0015 RED CLAY 0070 HPAN 0071 MSND GRVL 0086 SNDS 0090 GRVL SNDS 0091	HILLERLEY B RED CLAY 0080 MSND GRVL 0090 FSND 0110 MSND 0118	CONNON E C CLAY 0120 MSND CLAY 0170 MSND 0183 SNDS 0195	DELAMIST L BEAN MSND 0030 RED CLAY 0046 BRWN MSND 0050 CAY 0060 BRWN MSND 007U UEDN 0230 RED SNDS 0240		DUNN W TPSL MSNG OCOZ RED CLAY MSND U330 RED CLAY MSND STNS 0343 FSND SILT 0350 GRVL	CLAY	MEZZOMA A CLAY GOSO CLAY MSND 0240 SILT CLAY 0266	MEZZOMG A CLAY 0090 MSND CLAY 0120 CLAY 0260 GREY S1LT 0280 CLAY 0286	DEBKCSKI T FSND 0005 RED CLAY 0365 GSND 0368 RED CLAY 0427 FSND 0426 SNDS 0439	1000 MSND	SMILANETZ E MSNL GOGO CLAY 0230 GRVL MSND 0233	SCARFONE J MSND 0021 SILT CLAY 0315 MSND 0316 SILT 0317
	TEST TIME WATER HR/MN USE		99/59 CA	48/00 CA	Z Hel	1/00 IN	12/00 00	2/00 00	00	1/00 00		/10 DO	00			00	000	00	
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STRIC	STAT LVL FEET		23	٥	00	*	00		T. X.	Đ		S	TI			FLW	FLW	T.	
ALGEMA DISTRICT	WATER FCUND FEET		140	22	8 8	99	16	110	305	240		350	100	CRY	CRY	428	422	233	CRY
AL	KIND OF WATER		CC LL	A A	CIC U.	ar ar	FR	ű.	cc u	不不		#	民民			T CK	A 34	0 <u>6</u> U.,	
	CSC DIA INS		JO	30	2	4	*	4	(7)	8		2	N	2	(3	2	8	.4	7
	DRILLER		1502	1502	1530	1502	4301	1502	1502	4740		1416	0424	1501	1501	4509	4509	1101	1501
	ELEV FEET DATE		607 07/62	+9/10 209	644 10/47	644 68/60	656 08/68	040 10/00	580 (6/65	625 07/50		632 07/53	620 05/51	621 10/57	621 10/57	627 08/67	99/50 600	613 06/67	617 06/56
	EASTING NERTHING	(CCNT INUED)	76.5593		703405	708030 708030 5155180	768640	768669	711320	712298	(AMENGE)	5154642	654845	654886	654886	655401	70140	656051	655300 5153181
	Y NELL NC	E MARIE CITY	985	575	125	534	1217	3628	245	30 27 5	MARIF CITY	7	υ	w	Cr.	225	C 43.	37.5	0 1
	MUNICIPALITY CUNCESSION ETC	SAUL T ST									SALU T STE		SONW	SONW	8 6 N W	NO S	SONW	SoSE	S The

MUNION B SEND GRUE 0025	CLAY	STNS USBS		WALLACE J CLAY 0100 MSND GRVL 0115 ESND 0120	RT 0045 RED CLAY	JENKINS DOLOS FULL MIND CLAY 0010 CLAY MSND POET 0015 MSND 0312	HICKS R GRVL MSND 0145 MSND 0150	LAPAGE D MSND GRVL 0100 GRVL STAS 0120 GRVL 0135 MSND 0141		C D C SND 0105 FSND	MSND 0040 MSND GRVL 0101	0002 GRVL	BLDR 0042 HPAN 0062 QSND 01 CSND 0165	MSND	MCRPHY R TPSL 0001 MSND 0140 CLAY 0170 FSND 0208	MURPHY R CSND 0030 HPAN 0042 RED CLAY 0044 RED CSND 0030 HPAN 0240 RGCK 0300	JOL BDARD 0001 GREY MSND GRVL 0208 RED	SNDS USIS PERSIAN A TPSL GOOD MSND 0040 CSND 008U FSND 0120 MSND 0130	WIERZBICKI J MSND 0130 CLAY 0131 MSND 0135 CLAY 0137 MSND CLAY 0230 CLAY 0270 WSND CLAY 0365 RCCM 0360		AUBIN A GRUL RDCK D020 HPAN 0021 GRUL RCCK 0029	KIRBY G FSND CSND 0023 FSND 0050 MSND 0063
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25	333			120	rU rU	105	145	135	140	150	160	160	152	163	170	25 444 424 250	200	120	365	140	22	75
FR	4T CC			0 <u>C</u>	FR	CK LL.	OK UL	0 <u>4</u>	CK U4	C)	2 OE	dt ex	# # # #	CX. LL.		W 04 04	05 05 12 14	. Q	α <u>ς</u> μ.	CK CK	T CK	er er
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610 10/67	09/90 209			64/40	1035 02/61	1005 06/69	913 01/61	914 11/60	890 11/69	610 07/60	857 02/61	857 02/61	905 01/61	862 01/62	811 09/54	811 11/52	754 09/52	19/60 688	877 06/65	878 07/67	1005 00/67	786 64/63
655126	655660		IRAH)	565656	701681	762780	703499	703542	703600	703616	7(3620 5161236	763620	702828 5161193	703638	702280	762300	7C2763 5160256	702850	701264	5160642	657688	654262
588	11 5		SAULT STE MARIE CITY (KORAH)	m Kh Kh Rh	4	1285	1357	47	1349	(i)	00 (I)	25.5	360	361	564	13 13 13 13 13 13 13 13 13 13 13 13 13 1	362		FT 75	5.65	785	367
S 7NW	S 7NW		SAULT STE	S 25W	Silse	S125W	SIBNE	STANE	SIBNE	SIBNE	SIBNE	SIBNE	SIBNW	SIBSE	SI3SW	SIBSW	S135m	513SW	S 24 SM	S15SW	SIEhm	S 19 SW

CANEALLOS DEPTH SIN FETTO WHICH FORMATIONS EXTEND		MOCDS 6 MOND COOD GSND GORD MSNE CLAY GZOG BLDR MSND GZIG	₩000 6 FSND CSND 0025 FSND 0052 MSND 0062	TRUDEAU J Mind doed	TRUDEAL J ASND CO67			20	BAILEY D TPSL 0001 FSND 0073	RICHARDS E MSND 0256 GRVL 0258	BRWN FSND SILT DI68 RED	GREY FSNE 0231 MSND	MASTERS G RED FSND 0111	MASTERS G PRAM 0200 BLDR MSND GRVL 0229 GRVL STNS PRAM 0250 BLDR 0257	BARKER H TPSL 0002 MSND 0070 FSND 0080 MSND 0090		LEMMING H BLCK TPSL GGGZ RED CLAY GG15 BLUE CLAY GG50 BRWN CSND GO70 HFAN SILT 0110 BRWN GSND CLAY 0155 GREY GSND 0150	AMMING R LAY 0009 FSND 0011	SECUIN A MSND GO87 FSND SILT 0115 MSND 0122	RUSSELL W RED MSND CC86	DO DAWSON F TPSL 0002 MSND 0060 CLAY 0070 MSND 0086	GRIGG T MSND 0002 CLAY 0100 MSND 0113	WANAMAKER M RED CLAY GOSS WHIT MSND 0092 GRVL 0095	DO PALMER R RED CLAY CC30 GREY MSND CSND 0130
MATER			00	00	00	ST D0	ST DO	00	00	DC	00		00	000	00 0	ST DO		DO	000 0		SI	0000	00	. ST [
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STAT LVL FEET			50	20	26	10	3474	32	22	140	100		16	140	14	FLW	122	ret	9		60	90	FL#	FLW
FEET FEET		CRY	73	75	63	106	106	09	65	256	240		100	245	06	225	156	11	115	CRY	82	100	90	130
KIND OF MATER			FR	ar Cr	CE LL	of IL	QC L	QL U.,	02 UL	FR	QÉ UL		TH CH	0% U.,		04 4.,		or T	OK LL		4	at LL	4	0K
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DRILLER		1502	1502	1502	1502	1210	1416	1502	4509	1502	4701		4509	1101	1502	4740	1215	4702	1502	4740	1502	1501	4740	1215
DAZE	(CONTINUEL	778 10/59	774 64/63	788 11/64	788 64/64	705 10/49	704 04/58	778 64/63	818 06/67	850 05/59	870 05/06		820 08/69	859 06/66	19/90 218	707 64/48	710 06/52	738 08/67	802 C5/64	775 10/53	810 03/64	750 08/68	685 04/51	749 65/52
LTM RELL EASTING ELEV NG NORTHING FEET		366 6545E3 3158068	366 654621	51560e5 571 658200	5159340	5159346	5158320	514 766270	515568C 563 7CC320	375 455375	5155524 55c 655421	at	566 655437	5155800 558 659461 5155920	376 655599	515525	378 700207 5156851	576 7CC210	379 701761	381 700c31	262 701055	1244 701540	5159390	385 701387 5155271
MUNICIPALITY CUNCESSION LET	SAULT STE MARIE CITY (KORAH)		*S6.T.S			32456		SZZNE	SZZNE	SZZNa			SZZAW		SZZNW	SZZSE	\$228	5∠2SE	SZBNE	SZSAW	SZBNW	SZJNW	S235E	5235w

TPSL 0002	10 8/00 DO BUERKLE MAND OOLU	OIGE MSND OILE		DO SCHEU E Red Mand doso Red Clay do60 GREY MSND	O155 ROCK 0185	SI DO KICHAKDU K		5 3/00 00	STATION PER CLAY COOD MEND	0002 RED CEAT 0000 0160 MSND 0239 GRVL MSND 0245 RED MSND	46 5/00 IN RODGIS LUN CALAY 0222	DO SHERMOND DAGO	OSTO ONCE	GRWN MSND OC12 RED CLAY CO49 GREY GSND CL69	Z DO SFERMAN N RED CLAY OG65 RED MSND C075	4	DOTO ONEW	RED CLAY OCSB GREY MSND 6094 GREY KUCK 0100	TDAI	RED ROCK OG84	MACK IE REC O	DO LATER N FILL GOOT RED CLAY OG77 BRWN MSND 0110	DO PRICK E Red Clay Octo Brin Msnd 0082	DO SHERMAN N RED CLAY COSE GRVL DO65		MUCK 0005 SILI QSND 0116 CSND 0114 6KVL 0110	CO CARSUN W RED CLAY OO84 GRVL 0091	ST DO AHG A TPSL DOC6 RED CLAY DID6 MSND 0123	16 4/00 PS TWP DF KORAH RED CLAY 0120 CLAY MSND 0140 CLAY 0220 CLAY MSND 0240 MSND 6278
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	736 69/68	20000	000	800 10/53		771 11/47	776 12/54	607 05/60	726 10/54		715 11/48	670 05/48	700 07/50		29/50 629	687 10/47	617 08/52		628 10/52		646 12/53	649 12/53	670 06/55	696 16/52	05/47		648 Ca/50	675 12/53	701 10/60
5159300	701450	701003	5158500	703100	COTOSTC	702259	762806	53454	703021	5158612	702930	762760	5157646	5158200	703080	703251	5157707	5157550	702430		76251	763617	703061	763685		5655555	7C1542	760600	
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	5235W		02300	SZ4NE		SZHNW	SZ4NW	5245%	524SW		SZSAE	SZSAM	*4000		SZSAM	SZSSE	S 255 8m		325Sh		S255M	S255m	82558	S 2 5 S W	Szc		SZONE	SECTIN	SZONW

CLAY CLAY GRVL HPAN 0153 HPAN HPAN O110 GREY LMSN CLAY GOTO FSND CLAY GUBD C115 MSND GRVL OG87 GREY 0030 FILL 00097 RED 0CLAY 0170 0 SILT G142 STNS RED CLAY 00086 HPAN 0077 RED CLAY STAS JUBB SHLE 0160 0223 0020 SNDS 0120 CLAY RED MSND 0095 CENER/LDG
DEPTHS IN FEET TO WHICH
FORMATIONS EXTEND GEVL USND (RED CLAY H SUNS 0004 SNDS MSND 4000 0150 RED SNDS CLAY TAMMALA A RED CLAY 0100 GREY MSND DSSDD 0000 GRVL BLUE RED CLAY 0140 MSND RECK MSND STNS 0154 F SND 0085 RCEINSON R MSND TPSL OCO1 FSND CC77 HPAN 0085 RED RED GRVL RED CLAY ONSO MSND 0012 RED 00000 0000 0158 FSND TPSL CC03 MSND STNS CO51 0142 0003 BLCK MUCK 0003 RED CLAY COSO 0100 MSND TPSL 0001 0C78 HPAN BLDR CLAY SNDS 0159 RED CLAY 0078 RED 0002 RED 0055 RED CLAY CO14 CLAY 0077 GRVL MSND CLAY TPSL CHAMBERLAIN J THIBODEAU B A RED CLAY (RED CLAY RED CLAY (PRENTICE F RED CLAY MCINTYRE S BLCK MUCK RED CLAY MSNU 0003 PICCOLA H 0500 CURRIE D 25ND 0102 AVERY B BAKER F HEERAN DMET A RAMSEY GLICK A RAHN A H P AHO R 1PSL (MSND ABA 00 ST DO 00 WATER ES: 9 00 00 00 00 ST 00 90 00 DO 00 00 00 DC 3/00 1/00 3/00 2/00 10/00 12/00 /10 WATER STAT PUMP TEST TEST FOUND LVL LVL RATE TIME FEET FEET GPM HR/MN m 3.0 25 25 52 3.0 9 9 20 99 S 40 ÷ F.C. MILE FLW MTJ 40 FE 374 FLW FLW FLK MIL FLW FLM 90 160 142 115 92 100 06 222 87 86 CSG KIND W DIA CF F INS WATER F 0£ U., CK LL 05 LL 05 U., OÉ LL OK LL 4 FR 25 FR 10 06 U., FR 0 0 0 0C ۵¢ پلا OC LL 25 200 a N N N οŪ C/d N O# ~ N N DRILLER 1502 0424 1215 1330 1330 1330 4740 4740 4740 1101 1416 1416 1410 474C (CONTINUED ...) 626 12/46 629 10/47 05/47 05/50 05/50 650 10/60 08/57 15/60 05/68 06/90 08/52 06/54 05/54 11/51 08/51 EASTING ELEV NCRTHING FEET DATE 650 11/55 635 65C 663 65C 649 424 627 627 628 625 628 5157100 70C785 5156E31 5158220 700845 5158130 701880 762325 762330 702340 700777 701045 5158310 700786 700986 701155 5158246 701440 5158310 701440 705550 5158760 761070 5156503 700780 5157522 5158191 (KORAH) LIM 410 1226 104 705 215 412 415 425 404 402 403 975 408 414 413 454 420 423 CITY LUT MARIE MUNICIPALITY CONCESSION SAULT STE SZÓNE SZENW S26NW SZOSM SZENM S26 NW SZONN SZONW SZONM S265W S 2 5 5 84 S265W SZOSW

	BLDR 0117 RED SNDS 0137	TPSE MSND 0008 MSND 0011	CLAY 0102 MSND CLAY 0109 RED CLAY 0118 HPAN 0122 GRVL 0123	DO MCINTANNERY G	CLAY G135 SNDS G137	DO SILM G J SILM MSND 0142 SNDS 0155	STONE S 0001 TPS! MSND 0007 MSND 001	CLAY 0118 HPAN 0122 GRVL 0123	CLAN	PS TMP OF KUKAH CLAY 0103 GRVL 0220	NG J CDOI CLAY	DO VIVIAN W CLAY SNDS 0128	DO MCCOY CLAY SNDS D146			red tree	DO TAYLOR F CLAY 0090 RED QSND 0164 CLAY 0165	MUCK OCC3	DO MISKIN H			NUCK 0004 RED CLAY MSND	DO TELFORD T BLCK MUCK 0004 RED CLAY MSND 0099 MSND	DO TELEGORD T BLCK MUCK OCOS RED CLAY 0060 GREY MSND 0065	DO TAYLOR F CLAY COGO RED CLAY USND 0202	ST DO WILDING T TPSL MSND GGGZ CSND GGGT RED CLAY GD67 USND G189 HPAN GRVL 0156 BLUE CLAY FSND G201 HPAN G262 SNDS G263	1001	ST DO SHARP C CLAY GLG4 GRVL MSND 0179	
							8 /10												/30										
FLW		FLE		FLW		FLW	FLW		M T	3	FLW	FLW		FLW	FLE		3	M 1	FLW	3		FLW	T.	FLW	FLW	FLW	M J	FLW	043 -
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1416		1416		1501		1501	1416		1215	0424	4740	1330	1330	1330	1330		4740	4746	4740	470	1	4702	4702	4740	4740	1410	4740	4104	
65/60 979		626 06/53		633 05/60		631 05/55	627 06/53		626 11/53	625 09/54	621 04/48	12/46	12/40	12/46	05/47		648 10/50	648 11/59	626 05/50			645 07/08	645 05/68	645 05/52	645 06/56	630 12/55	700 64/48	59/90 002	
701062	TAKOCTC	701135		701140			701180		701200	701260	701580	6565555 556555	555555	55555	7	6655555	659925	659530	666660	10		70190	700240	700302	700427	760532		700569	
430		425		431		429	426		427	428	421	418	914	419	215		4 C	747	877	9 0	Th. 111	1215	1210	423	437	436	4 2	7440	
S 26 SW		SZoSW		S265W		S265W	S265W		S20SW	S205W	S 26.5W	S265W	S265W	S265W	S 26 SW		SZINE	SZINE	C 27 A E	74170	2 Z / NE	SZZZ	SZZNE	SZTNE	SZINE	SZZNE	SZINE	SZZAE	

MSND 0138 0075 MSND 0144 MSND 0135 MS NO 0137 BRWN MSND ON SO SONS 0215 ONSO GREY 0079 GRVL CLAY 0077 HPAN 0136 CLAY 0134 SUNS 0129 GREY SNDS 0133 00000 BRMN CLAY 0030 WHIT 0167 0070 HPAN BLDR 0137 0021 CLAY 0135 MSND GRVL CLAY 0073 9900 BRWN MSND 0075 DEPTHS IN FEET TO WHICH FORMATIONS EXTEND SNDS RED C 0131 RED CLAY CLAY 0198 BLCR CLAY HPAN RED 0034 HPAN DSND 0166 MSND BRWN CSND FSND 0132 TPSL 0002 CLAY 0051 MSND RED 0130 MSND CLAY 0063 CSND 0065 CLAY FSND 0028 0115 0150 0028 CWNER/LOG GREY RED CLAY 0110 FSND 0158 RED 0900 RED TPSL 0008 FSND 000083 BLUE CLAY 00003 BLUE CLAY 00000 CRVL UCGTENBURG H BLUE CLAY 0000 B LAWERANCE R TPSL 0001 FSND 0 BLDR 0081 BLUE C BLDR SNDS 0138 6000 GRVL PRDR 0124 RGCK REBELLATG A CLAY 0131 0001 RED CLAY 01.00 MSND CLAY RED CLAY 0065 RED CLAY 0040 MSND CLAY 0130 0000 MUCK 0005 CLAY D A 0165 AMMING DIARY GREY MSND (RED CLAY MSND 0003 NOODINGDON CLAY 0080 GREY MSND 0028 MSND 6183 CHAARETTE CLAY 0030 BLCK MUCK BLCK MUCK DISO GRVL MCCULLOCH GUADAGNO ATKINSON WEAVER D SMITH C YATES H SCHORS H AVERY L MORAN R OLVER S LURKO M SHARP DSND 0216 00 WATER ST 00 00 00 00 00 00 00 9 00 00 00 00 00 00 00 00 00/9 RATE TIME A 2100 72/00 12/00 48/00 8/00 48/00 o C 25 N 4 4 m -1 4 9 LVL FEET 99 22 22 44 12 20 FLW STAT LVL FEET 2 10 2 五十二十 17 FLH FLW FLW ~ FTH FLW MIL FLE FLW MIL 12 CSG KIND WATER DIA GF FCUND INS WATER FEET 215 63 150 80 138 35 131 132 137 131 99 130 097 166 FB Œ (1) (1) FR 20 FR 04 05 14 14 of L 95 UL 20 06 LL 앱 FR FR 96 LL 05 出 ᅉ OK UL cy 2 N N ç cyl N r4 C/E N O. C) N C/a N EASTING ELEV NORTHING FEET DATE DRILLER 1416 1502 1215 1216 7440 1416 1101 4740 3534 4740 1101 1416 0424 4203 1501 3424 1501 08/59 04/50 96/90 84/50 19/60 11/58 10/51 06/58 08/65 07/65 10/50 SAULT STE MARIE CITY (KORAH) (CONTINUED .. 10/61 11/53 05/52 08/57 05/52 09/53 07/51 08/54 626 149 626 663 200 663 638 615 643 6.82 645 636 636 636 638 627 626 EASTING 5158012 556150 658166 700665 5156738 697552 700600 7CCC21 5156840 5156740 565555 565555 766656 5156758 5158162 700070 5156757 700300 5157680 658554 5156640 658521 5156658 163524 5158285 658360 5156670 658813 5156732 **415859** LIM N.C. 33 134 643 444 645 445 453 446 055 544 453 293 452 454 137 MUNICIPALITY CONCESSION \$275E SZZNE SZIRE S27hw SZZSE S285E S285W 5285W S285W S275W S 27 SW S275W S275W S285E S285E SZBNE

		0134	ROCK			SILT	MSND	CLAY	0148				SUDS	SNES	0116				SILT					MSND CLAY 0112
	0072	MSND	0123			0110	0040	BLUE 0155	HPAN	CLAY 0191	0129		RED	RED	N S N S	CLAY		0085	MSND	0108				CLAY
	MSND C	CLAY	GNSM		1	CLAY	CLAY	0024 CLAY	0146		SUDS		00063	0000	0115				00000	HPAN	0125		0267	SND
	0070 M	GRVL C	CLAY M	0900		0085 C	E.E.	HPAN GRVL G	CLAY	, 1-	2 2900	0100	BLDR C	GRVL G	CLAY			0000	ROCK	0107 +	MSND		SNDS	STNS
	CLAY OF	0095 61		MSND 0		CLAY O	0013 8	0018 H 0150 G	RFDC			SNDS 0	MSND B	CLAY 6	RED C			STNS	KED C 0247 R	MSND 0	GREY M	0129		\$ 8500
	RED CL	CLAY OC	COLLIER 0040 GREY	×	T 0085		0160 CLAY 00	CLAY OC	0000		_			200				CLAY S	CLAY 00	0106 M	0100 6	M SND O		
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LOHRUM K	PSL 0002	MSND 0003	2	EDVINGTON CLAY 0059	CHISHOLM GREY CLAY	STRAND A	MARSHALL H	110	AGLIANI TPSI MSND	MSND GRVL 0170 SNDS 0156 SNDS	EDWARDS L	LCUBERT F RED CLAY 0040	EDWARDS G RED CLAY	0132 KIRBY G RED CLAY	O130 INCH W		Libo	CLAY 00 DYNI S	BLCK MU 0062 MS	CALBERT RED CLA	PARR V RED CL	CREY CLA	REID A	MEIGHT OF SND ODO GRVL OIL
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MIL		17		FLW	FLW	3	FLW	40	40		99	50	62	99	FLW	09	56	T.		M74	# 7 H	FLW	3	4
7.0		134	65	26	50	143	04	155	202		129	99	132	130	115	129	80	62		901	125	159	267	112
ST.		T.	or. u.,	FR	T X	CK.	α. α.	T.	K K		OK III	FR	OK LL	A.	K K	a a	og UL	AS.		TT CX	T X	CK.	A A	CK CK
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		1 19				64 1	58	58 1				65	62	09	25	59						15/10	19/90	10/03
03160		06/	69/60	19/90	C8/60	193	10/	/90	69/10		3 03/64	07/	8 08/	08/	08/	160 9	8 10/63			2 69/62	4 09/52			
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4CE168	5156717	65830c 5156683	658580	950559	704752	657165	657420	657460	006559	157100	655561	657660	655848	655669	654320	655050	665615	5155744	6555556	654320	654426	705280	695253	65560 5155580
627	5	458	1342 5	415	623	462 0	460	25.25	1260	n	461	545	464	463	465	1346	444) (1		468	467	52 53 53	513	469
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(~d) ALGGMA DISTRICT

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FORMATIONS EXTEND WATER TEST TIME HR/MN LVL KATE T FEET STAT MATER FCUND FEET MATER GF. CSG DRILLER DATE FEET EASTING F NELL NC 107 FUNICIPAL ITY CONCESSION

SAULT STE

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RED CLAY 0091 GRVL MSND 0117 0100 0600 0126 0116 RED 0124 0072 0125 KSND STNS (SNDS 0125 FSND GRVL GRVL GRVL GRVL 0133 SUNS 0112 0150 SUNS SHLE SNDS MSND 0101 CSND 0117 4600 CNSX SUNS MSND WSND FSND CLAY 0051 GRVL CLAY 0068 SNDS 0078 RED 0087 CLAY 4900 0115 GRVL SNDS 0120 0000 SUNS 6600 0119 0132 0100 CLAY GRVL 8400 GRVL RED 0239 MSND 9900 ONSO 0034 CLAY -0112 ROCK SAULT STE MARIE PUC TPSL 0001 CLAY SILT RED SHLE 0127 MSND GRVL DOOT CLAY ROUMAN A SILT RED FCLNBURG A L RED CLAY 0070 MSND ARCHIBALD W F RED CLAY CLAY CLAY 0015 SNDS RED 0010 RED CLAY 0056 0084 0038 0105 SCHOOL 0114 DEGEN H TPSL MSND 0003 CLAY BLDR 0099 MSND 9000 RED MSND 0002 RED SCHOOL AREA 0800 0106 TPSL 0001 RED SNDS 0079 MSND 0176 RED (CLAY DO16 SNDS CLAY 0360 0380 SONS CLAY Ø 9 9 4 MSND 0002 RGCK 0118 #SND 0004 RED CLAY FSND GRVL HOLMBERG L FULLER E CLAY 0042 9 REED C RED CLAY BRWN MSND SUNS MELTON R MSND 0004 1000 JSdJ KORAH INP RITROVATO HENDERSON 0138 YEAMAN B PACIOCCO SILT BRWN MSND SUNS 0000 GRVL OCDEN H MYSTDDT NCTT M T SONS RED GREY PARR MSND CLAY 03 00 00 00 00 00 00 00 00 00 00 PS 00 ES. DO LS 00 PS 00 St TS 00 00 3/00 3/00 /15 8/00 8/00 1/00 2/00 3/00 00/5 00/9 3/00 3/00 4/00 00/4 20/00 8/00 20 7 N 0 12 20 S m 5 40 10 9 Oh 30 20 15 14 64 22 15 100 80 52 18 175 22 80 23 30 9 9 6 10 21 N 52 1 00 20 12 S 72 48 FLE 117 120 119 100 66 16 265 9 06 17 89 156 131 106 105 52 15 375 OK LL 8 06 IL Œ (2) (4) FR 20 20 F.R 0£ 8 FR FR 06 U. 4 4 # # 20 100 N 9 N 7 N 'n N 0 4 0 N 9 N 4 N N 4. N 4740 1502 4740 1502 1101 1101 1502 1330 2801 1501 1501 4740 1547 1501 1501 4505 (CONTINUED) 636 05/59 05/60 67/68 59/60 01/66 19/60 07/57 65/50 08/55 08/50 740 10/63 640 09/52 69/60 99/60 08/53 10/62 10/61 11/61 06/56 10/52 638 049 040 689 641 637 638 713 685 636 629 669 637 513 713 638 049 694378 5155520 654570 5155570 655325 658435 658436 658475 656840 658100 658434 658480 658435 040959 5155838 5155120 657560 656010 5150120 658458 5156462 656394 650540 5155000 697534 5155452 657540 5155620 5155380 155000 5156460 CITY (KURAH) 102 253 470 473 472 714 414 475 473 1216 (V) 085 530 875 500 1323 477 1316 MAR IE

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TPSL 0002 CLAY 0080 MSND 0105 GRVL 0107		BURKE C MSND 0006 RED CLAY 0078 GRVL 0088	PETE L TEST DOOD CLAY DORD MSND DITS GRVE DIES		4	0002	LAY 6096 MSNU GRVL BLUR UILS	BURCH L MNND 0002 CLAY 0078 MSND 0085 SILT 0092	LINE CITY DOCK ECAND COOL	MSND 0003 CLAT SILI 000 TSND 000 FEB MSND COST OCC SILVE SOCK 0104 CLAY MSND RECK 0108 SNDS 0125	A COOP RED CLAY	CLAY CC97 MSND SILT GRVL 0107	BERNARDI T MSND 0006 RED CLAY 0075 GRVL 0087	JAVGRSKI	SON C		MSND 0003 RED CLAY 0083 GRVL 0095	MURPHY J MSND 0002 RED CLAY 0069 GRVL 0096	STEWART P MSND GODZ RED CLAY 0080 GRVL 0092	CLAY	GRVL 0054 FSND 0105 GRVL 0115	JARRETTE L JARRETTE L JARRON 00004 RED CLAY 0089 HPAN BLEK 0100 GRVL 0101	WILSON N TPSL 0002 CLAY 0081 MSND 0103 GRVL 0105	CLA	0103 SNDS 0128		DANY E RED CLAY 0125 RGCK 0150	TOS DOOS MEND OF	0117 GRVL 0116	SIRAIN G MSND SILT GC15 CLAY SILT 0084 STNS MSND 0089 BLDR MSND 0104 WHIT SNDS RCCK 0113	MCCAULEY G MSND TPSL GOOZ MSND GOLZ REU CLAY 0104 HPAN 0112 GRVL 0113
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ALGENA DISTRICT 11

MUNICIPALITY LIM ELE EASTING ELEV DIA OF FCUND LVL LVL RATE TIME WATER CONCESSION LCI NC NORTHING FEET DATE DRILLER INS WATER FEET FEET FEET GPM HR/MM USE

CENER/LOG
DEPTHS IN FEET TO WHICH
FORMATIONS EXTEND

	SAUNDERS J MSND TPSL 0002 CSND 0008 RED CLAY 0073 HPAN BLDR 0091 RED SNDS 0093 SNDS 0114	THOMPSON P MSND 0004 RED CLAY 0062 FSND 0110 RED SNDS 0115	THEMPSON P MSND TPSL 0002 MSND 0015 RED CLAY 0112 HPAN GRVL 0118	HANNA W TPSL MSND GD02 CLAY GD89 HPAN STNS 0105 SNDS 0109		THOMPSON P MSND 0006 CLAY 0085 MSND C096 BLDR MSND 0169 SNDS 0113	WHITE R MSND TPSL CGO2 RED MSND 0011 REC CLAY CC67 BLDR SNDS GRVL 0122 GRVL 0123	REDMAN W MSND 0004 SILT CLAY 0080 MSND SILT 0094 RECK FSND 0107 SNDS 0165	RCDMAN W MSND GOO4 CLAY SILT 0091 MSND ROCK 0094 SNDS 0104 SNDS MSND 0112 RGCK 0165	RCDMAN W MSND 0604 CLAY SILT 0089 CLAY RDCK 0691 MSND RDCK 0110 SNDS 0188 SNDS RDCK 0206	ARMSTRENG T CLAY MSND 0104 BLER MSND 0115 BLDR CLAY 0117 SNDS MSND 0120 SNDS 0147	RCEERTSON C RAD TPSL 0002 MSND 0011 RED CLAY 0087 BLDR MSND STNS 0122 GRUL HPAN 0123		ROBINSON C RED CLAY 0100 GRVL 0109	MAKILA H MSND 0013 CLAY 0092 STNS 0093 GRVL 0094 MSND HPAN 0103		MILSON H COOZ MSND OGIG RED CLAY 0076 BLDR 0104 HPAN 0106 MSND 0114 BLDR HPAN 0126 HPAN 0127 GRVL 0128
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	UIUS WEST T TPSL 0002 0108 HPAN	HUBBERT W TPSL MSND 0001 GREY CLAY MSND	ROBINSON C MSND 0012 ROCK 0114	MAURG A CLAY 0060 CLAY 0054	PERTER A	MEKANGER TPSL 0001	MILSON M MSND TPSL BLDR HPAN	ROBINSON RED CLAN	THEMPSON		MCPHE TPSL HPAN	MOON TPSL CSND	PLC TPSL SHIF	LCUBERT L	ALLARD W TPSL MSND 0103 SNDS	ALLARD W TPSL MSND	HOMM TPSL 0072	GRUNT G TPSL MSND BREN SNDS	PRAYS FSND 0074	
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MSEES S335H

S335ES MSEES SBBS SBBS

SEES

RED CLAY 0160 SNDS BLCK TPSL 0002 CLAY MSND 0010 RED CLAY 0135 BLUE CLAY 0145 CLAY 0160 SNDS 0162 CLAY 0218 0083 GRVL 0205 MSND HPAN RED SNDS 0192 RED CLAY MSND RED CLAY DO40 BLCK GRVL DO45 BLDR D046 RED CLAY 0050 BLDR 0068 HPAN SNDS MSND OGOT RED CLAY 0141 HPAN MSND 0145 0074 GREY BLDR 0110 ODC2 CLAY MSND ODIO CLAY 0145 HPAN CLAY 0204 CLAY 0039 STNS CLAY 0049 SNDS 0047 0044 SNDS 0076 RED CLAY 0036 SNDS BLDR 0040 CWNER/LOG PTHS IN FEET TO WHICH FORMATIONS EXTEND CLAY 0212 0172 TPSL MSND 0001 RED CLAY 0059 SNDS 0089 RED CLAY 0140 GREY QSND MSND GRVL STNS 0095 RED SHLE 0183 1610 TPSL 0001 RED CLAY 0053 BLUE CLAY 0075 USND 0105 RED SNDS 0090 MARIE PUC 0003 HPAN CNS OTTO CSND BLUE PRDR 0144 BRWN MSND GRVL 0174 0085 0100 CLAY 0060 GRVL 0076 0000 ONSO 0686 CLAY 0000 CLAY 0039 HPAN LUNDRIGAN L TPSL MSND 0001 RED SNDS SCHMALLEGGER GASPARETTC H SASPARETTO A GASPARETTO A PETERSON G BLCK TPSL 0135 BLUE BLCK TPSL 0084 BLUE ARCHIBALD. LAY 0173 CLAY 0090 PRDR 0160 HPAN 0086 RED CLAY SAULT STE THIBODEAV MSND TPSL TSAL GNSW DO83 HPAN SEIGUIN F HIBODEAU FARRELL B CLAY 6054 ELMGREN J L GUBERT L EMCKE F 0080 FARREL G BENARD E GOSSE B SUNN A 0162 PUC 1900 PLIC 00 00 00 MC 00 00 00 00 00 00 00 00 00 00 00 00 00 2/00 1/00 1/00 2/00 3/00 00/66 1/00 3/00 1/00 509 52 15 15 O. m 4 nd 99 88 8.0 Ch co 19 5.6 FIL FIN FLW 20 FLW FLH FIN FIN FIFE MTH 59 55 63 FLE FLE 11 56 70 62 218 173 5 097 3 345 20 9 190 140 85 56 DRY 79 DRY E. FR FR 出土 05 U., 供品 FR OK UL 200 4 4 4 OC UL, FR 발 开品 판 100 4 97 16 C) O. N N N 97 r\ N N N N nj 4 rrs. ď N Oil 4620 1416 1213 1213 4620 0424 1213 1545 3416 713 10/59 1416 240.8 3416 1542 2801 2408 1501 1502 1101 SAULT STE MARIE CITY (KORAH) (CONTINUED) 623 06/52 10/52 11/49 627 10/53 06/52 55/90 07/53 05/50 06/53 06/54 05/54 08/66 95/10 08/54 07/52 713 10/63 04/54 10/61 03/62 07/61 989 688 687 569 639 627 625 627 627 627 627 625 623 623 159 7.03 701 657621 700220 554 700750 700150 700180 700181 5155379 5156740 5155085 5156340 700740 5156732 657658 657759 700230 5156518 700740 002259 5155104 657721 5155039 657626 5155130 697641 70001 700007 5156480 700222 5156717 5156732 5155051 5155058 5155071 245 643 540 かるの 255 222 (3) (1) (1) 561 123 556

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	BLOR +	F SND (MSND (MSND GREY	MSND		0130		SUDS		,		MSND	0410	8600	GREY 0094		0165	SADS	SUNS	0215 SNDS
	9 E600	9600 F	0101 M	GRVL M 0173 G	GRVL M		SNDS 0		RED S				MUCK M	CLAY D	WSND 0	0001 G		MSND	0130 S	0243 5	CLAY C 0251 S
0					0068 6	49			0110				0250 MI 0423 M	MSND CI	CLAY M.	CLAY OF		0160 M	MSND 0		ND C
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MARIE	0,0				RED	0136			0100				RED 0420 0430	CLAY	CLAY	CO04	0490	CLAY	CLAY	ACLA	MSN SND
STE	MSND	MSND	ATPSL	GR VL SHLE	HOERDI H FILL 0002	GPPE A	CURRIE D	JAY B CLAY 0090	RED CLAY	APLE C	RR ND 1		GREENE D MSND 0020 RED CLAY MSND GRVL	GREENE R MSND 0010 0420 RED	MSND 0004 0110 MSND	PERKINS DUNALD TPSL MSND COO4 OOC8 RED CLAY	EFFREY B	Y B 0050	LEGATTO J MSND 0081	NT1 A 0035	ALGOMA STEEL CORP LT MSND 0050 MSND CLAY CLAY 0220 SNDS CLAY
SAULT					HOERDT H	ROPPE A	CURRIE D	JAY B	WILDING RED CLA	APLE	RE NO		GREENE MSND OC RED CL MSND GF	GREENE R MSND DOI 0420 RE	MSND 000 0110 MSN	TPSL 0068	JEFFREY RED CLA	AVERY MSND	LEGAT MSND	PESANTI MSND 003	ALCOM MSND CLAY
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RED CLAY 0158 GRVL HPAN 0163 BLUE 0076 0020 0065 0102 RED RED 0222 0900 SUNS 0104 CLAY 4400 MSND 0097 CLAY MSND 0111 CLAY 0208 MSND 0008 GRVL STNS C STNS SILT 0060 MSND HPAN 0092 RED SNDS OSND CLAY MSND GRVL 0900 STINS 0900 0108 0090 GRVL BLDR 0115 GRVL CLAY RED SILT CLAY MSND SUNS GRVL 0189 RED GRVL CLAY 0050 MSND 0080 SNDS 0230 MSND GOZO MSND SUNS 6800 GRVL 0050 CLAY DEPTHS IN FEET TO WHICH 0100 MSND 0042 0092 0040 TPSL 0002 MSND 0040 MSND CLAY 0180 HPAN 0183 SNDS RED 0030 CLAY RED SUNS MSND CLAY 9000 GRVL CSND FORMATIONS EXTEND GREY CLAY HPAN RED ONST GRVL MSND 0025 GRVL BLDR 0120 GRVL 0123 SCORNAIENCKI L RED GREY 1900 RED 0065 MSND DOLO CSND BLDR CHNER/LOG 0025 0120 AND LUZZI GRVL ALGOMA STEEL CORP SILT 0083 + BLUE RED SNDS 0120 00100 GREY MSND 0007 SREY MSND GRVL RED MSND 0022 0187 6018 BRWN MSND 0028 MSND 0219 SNDS 0229 MICHARD CONST MSND 0002 MSND (00100 SONS BLDR MSND 00100 GSND PETROCCO A FSND 0020 CSND OOOZ MSND RED F SND SCONAIENCKI MICHARD CONST BRETON T A DIEPUTRO N MSND 0055 MSND 0047 WAGNER J BREN MSND PSL 0002 RED CLAY GR VL 0164 MSND GOSO RED MSND SUNS 0224 RED HPAN MILSON L 0500 GNS CHIARELLI STOTTINI MCLEOD R CLAY HPAN SUNS PARK 0146 PAN ALLI PARK WATER 00 00 00 S 00 00 00 Sd 000 00 00 9 DO 8/00 24/00 /30 86/00 1/00 1/00 00/9 8/00 12/00 PUMP TEST TEST LVL RATE TIME FEET GPM HR/MN 00/06 40 N 9 m 20 35 (FT) m 40 9 30 159 09 06 09 196 105 52 20 12 33 WATER STAT P FCUND LVL L FEET FEET 115 57 æ FLK FLE 374 FLE 2 27 4 in 00 FLE 100 163 23 193 581 50 110 219 196 25 20 228 06 CRY CSG KIND V DIA GF F INS WATER 0K FR 0K 1L E'B OE LL Z X 44444 Z ZX K K 섫 OK. 없 FR ZCL 4 N N N O. 9 N N ÷ N CV8 N ما N N DRILLER 4610 4301 1101 1502 0424 4610 1502 4301 4301 4301 4301 4301 1501 4301 (CONTINUED....) 69/10 059 606 10/64 03/64 09/10 630 05/68 69/10 06/63 09/10 08/68 89/80 089 04/58 06/58 730 10/68 06/68 08/57 10/64 EASTING ELEV NORTHING FEET DATE 650 624 605 630 909 630 809 909 605 630 637 652375 692540 687400 651600 653800 651400 £\$0£75 5149629 653500 5149500 653600 685484 653813 652268 693274 5148970 685761 5149890 685657 5150128 5148680 5151226 LIM LIM SAULT STE MARIE CITY (PARKE) 1249 NELL NC 1213 600 1280 610 £03 EC2 £03 1212 804 045 285 1521 £13 1294 1281 LCT. MUNICIPALITY CONCESSION SIANE S155W S24NE S14NE SISNE S 15 SW NS 5 T S S165E S22NW \$22SE S24NE 524NE S24NE 522

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BRWN CSND OOLD GREY HPAN OOLZ GREY MSND HPAN OO32 GRVL OO35 CLAY 0042 MSND GREY 0014 CLAY 0111 MSND GREY 0015 GREY 0014 GREY GREY 0014 0014 0031 MSND 0040 MUCK RED MSND 0002 G W 0011 GREY MSND 0 0002 MSND 0341 MSND 0002 0014 HPAN MSND CLAY MSND 0035 MSND HPAN 0037 MSND 0050 MSND 0045 HPAN MSND 0047 MSND 0052 GREY GREY MSND 0000 MSND MSND 0002 RED CLAY 0155 GRVL 0158 GREY A 0000 MSND QSND 0055 CLAY 0085 FSND CLAY 0187 BLUE CLAY 0215 CLAY CLAY GRVL 0368 MSND GREY 0017 46 60 DEPTHS IN FEET TO WHICH FORMATIONS EXTEND TRANS PROVINCIAL FRE BRWN MSND SILT 0056 GREY RED P MSND BLCK TPSL 0015 FSND 0041 0011 (GRVL 0390 SNDS RED RED MSND CLAY TPSL 0002 MSND 0070 MSND DO35 CLAY MSND CLAY QUSD MSND 0090 1000 CWNER/LDG SREY HPAN DOIS GRVL QSND ODG8 GREY HPAN HPAN 1000 HPAN GREY HPAN GREY HPAN GOIS CSND CLAY CSND 0011 0000 0000 SAULT AIRMAY LTD 0380 MSND GRVL O MESSENGER K GREY CLAY 0005 B MSND 0009 QSND 0025 CSND 0029 HATTEN F BRWN CLAY MSND DSND COOR HPAN BRWN CLAY MSND GREY GREY HPAN COIS BRWN CLAY MSND ARCHIBALD D QSND 0030 BLUE LIEDIEET H BR&N CLAY MSND GREY SRWN CLAY MSND HOLLENBECK C SANDER SON H RDECKNER H KOEHLER R 8000 JNSC SNDS 0345 MSND C133 KOSKELA S MSND 0035 8000 8000 GNSC C SND 0018 MSND 0042 0017 STACK M OC. HILL D SAAM 0073 STURE ONSO CSND 00 WATER 00 PS 00 00 9 00 00 00 9 9 00 00 00 00 1/00 2/00 2/00 48/00 1/00 1/00 1/00 1/00 16/00 72/00 1/0C 1/00 1/00 HR/MN 1/00 STAT PUMP TEST TEST LVL LVL RATE TIME FEET FEET GPM HR/MN 10 N 10 12 'n (P) 15 (h 00 O() QD 1 og. IO. 25 26 52 10 123 [7] 18 20 00 76 25 9 Qh 24 21 in in ιn 18 24 FLE WAT ER FCUND 343 20 20 32 FEET 13 394 53 69 CRY 155 ERY 15 CSG KIND W DIA OF F INS MATER F 4 0£ (3K) 0E FR 4 T OS LL ac UL 0£ FR 06 LL 00 L Q N Q 9 Q 4 4 N N N N 2 DRILLER (CONTINCED... 1502 1501 1502 3201 3201 3201 3201 1501 1502 1501 3201 4503 1501 585 12/61 09/90 629 10/57 05/67 08/66 08/06 19/50 08/67 06/61 19/50 08/64 615 10/62 59/60 11/62 08/60 603 11/62 EASTING ELEV NORTHING FEET DATE 628 628 628 628 628 602 615 519 625 585 601 SAULT STE MARIE CITY (TARENTORUS) 5155275 610190 5156119 710539 710259 710363 711298 712060 710235 710350 711315 711740 1105 711380 710633 711000 711920 5156830 5156707 711575 5156720 711900 WELL 260 533 1106 1029 1167 571 915 1630 1168 1031 395 215 1109 561 1632 32 LCT 13 34 15 47 14 17 51 61 17 18 20 23 MUNICIPALITY CONCESSION 80 8 RR RR 00 00 80 KR RR S Ko 80 0% 0% RR 8R RR

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	DEPTHS	FOR
	WATER	USE
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TEST	RATE	GPM
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DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		MSND R MSND	0 FSND	1 0035	4 GRVL			5 0113				T RO	CK MS											0021 81	SNDS OF
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		THALK TPSL QSND GRVL	ALLA BLDR 0145	MCEA	TIER TPSL DO72	MHITE MSND F	KOSI	0076	MSND	SCHO	PCTI	600	APP INSM	GIB	BOYLE	NO W	MAC	SCH	SCH	BEL	PKI	RICH		-	SNDS SNDS
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MELL		1647	1048	1050	1052	1653	1655		1054	1651	1056		1057	5531	1658		3931	1061	1062	1064	1063	1065		1066	1
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FILE COUP RED SNUS COURSE	O4	FARMER S MSND 0005 RED CLAY 0178 RED SNDS 0180	TEST OIL CO BLOR CO23 RED	TPSL BLDR	H 0004 GREY CLAY 0015 HPAN	C030 CLAY MSND 0032 GRVL 0037 RED CLAY 0042 RED SNDS 0046 MSND 0047 SNDS 0051	ODOS GREY CLAY MSND 0024	HPAN 6040 RED SNDS CLAY 0053	DEFAZIO CONSTRUCTION CLAY SILI DO25 BLDR CLAY MSND 0040 CLAY 0043 BLDR CLAY MSND 0055 SNDS 0072	SMICK	AND TITE C SND 0014 GRVL HPAN 0046 RED SNDS	GRVL	HINDERMEIER H CLAY 0035 BLDR CLAY 0039 GRVL 0040 RDCK SNDS 0045	VIETRS SONS DOLD BED CNDS DOCK	LE E CLAY STNS ODE3 SHLE OG50		0080 LL W 0030 CLAY BLDR W035 CLAY 0055	CLAY 0072	SNDS OD85	CF CA	TURNER J MSND GRVL STNS 0031	CARROL R MSND GRVL 0032 CLAY 0073 MSND STNS 0067 MSND 0092		DUNN J BLCK MUCK COGS CLAY 0020 GRVL 0033	
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	PAN		0081	0019		RED	GREY		0600	MSND	SILT	0140	SUDS	0026		1		GREY	
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	00100	SNDS	RED S	S SUDS	0015	GRVL 0	SHLE G		BLUE	SILT	CLAY	0137	0900	GREY	SUNS	9100		CLAY	
E C				GREY SI	SUDS	MSND G	S SONS 0073	0027	0040 B	MSND	6000	CLAY	STNS	0020	0024	TPSL	0165	RED 0069	0010
TO N	RED CLAY	54 GREY	1Y 0064				14 SN NT 00		CLAY OC FSND 01		GRVL DI	00800 C	MSND S	CLAY 0 SNDS 0	ROCK 0	0015 T	PANO	0008 BLDR 0	SNDS
CWNER/LOG DEPTHS IN FEET TO WHICH FURMATIONS EXTEND		L 0054	S CLAY	0 0018	R 0008	5 HPAN	RVL 0014	25 GRVL	RED CL						SILT RO	O QN	INCLAIR A RED CLAY 0164 HPAN	TPSL OF	0075 SI
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DSND 171S 0E00 CLAY CLAY RED CLAY 0041 0223 MUCK GREY 0005 GREY GRNT 0250 MUCK RED CLAY 0040 WHIT GRVL 0057 CLAY 0040 GRVL 0041 CLAY 0066 GRVL 0067 BLUE 0024 SILT BLUE 0020 SILT 000 0034 GRVL 0045 GREY CLAY 0200 MSND CLAY 0213 DEPTHS IN FEET TO WHICH FORMATIONS EXTEND FSND 0085 RED HPAN PRDG 0018 GREY QSND 0085 MSND BLDR SNDS DO18 RDCK CLAY SILT MSND 0072 GRVL 0073 0175 GRVL 0180 ONT PROVINCE POLICE MSND 0015 CLAY STNS GREY TPSL UCOI BKWN CLAY 0205 SCHOOL AREA PRDG 0017 GREY QSND GRVL DO32 GREY GRNT 0055 0030 GRYL DOOS ROCK DO30 GREY BLDR HPAN MSND 0020 RED 0003 GRVL CSND 0230 MSND CO30 CLAY 0200 GREY CLAY 0024 CLAY 0029 GRVL RED 0086 STNS GC87 MIDWAY LUMBER COLLVER BRGS DO WIEDERKEHR J ш DOBS GREY 0199 GRVL TPSL BLOR BIGELOW E BOYCE J R SHALETUN A HERNDEN I RED CLAY MSND 0007 4SND 0005 STEMART & MATHESON JOSEPH A SLAGER B YOUNG J DO LCVE D OHO ٧ 00 00 WATER LS. Sd 00 P S ST ST 00 TS DC Z 00 DC 00 4 16/00 5/00 16/00 4/00 1 10/00 RATE TIME GPM HR/MN 8/00 5/0C 10/00 8/00 4/00 4/00 8/00 2 10 N 10 00 07 5 N STAT PUMP T LVL LVL R FEET FEET G 20 150 20 90 16 ur, 28 30 22 24 16 13 38 00 9 23 FIRE 24 MIS 18 FLE WAT ER FCUND FEET 225 250 250 142 199 205 CRY 40 LRY 94 99 55 58 94 179 (CONTINUED) LSG KIND W DIA OF F INS WATER F 444 04 OK LL OS. FR FB FR 200 of L OÉ UL ᅂ 00 CL LL Ø N 5 Q 9 ø O.I ıo m DRILLER 1502 2201 2405 3201 2201 4507 4301 3525 2408 3204 3525 1501 3525 4831 (TARBUTT ADD-) 58C 07/56 02/67 08/58 10/55 19/60 07/57 640 10/69 02/64 59/50 19/50 19/50 16/90 02/61 650 07/62 04/67 09/62 EASTING ELEV NCRTHING FEET DATE TCWNSHIP (TARBUTT) 580 580 670 675 249 625 612 685 659 620 6 75 TOWNSHIP 5135660 729910 5137100 5128649 727162 5137301 727259 5137000 269345 310890 303750 303410 303550 302682 727340 725649 5135910 727793 5137368 725890 303850 5128561 303540 5127817 1324 1025 1009 ADD. 1024 1626 1007 1008 1010 1117 1301 1112 1027 ADC. 1115 1114 1116 THESSALON TOWNSHIP TARBUTT & TAKBLTT LCT 5 4 00 4n -75 0 9 ď MUNICIPALITY 40 Q in CONCESSION ARBUTT & 3 ill ARBLTT SOSNE MN62S SAZES \$20 SM S 29NH S29NW CCN CON CON CCN CON CON CCN R R

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	CWNER/LGG DEPTHS IN FEET TO WHICK FORMATIONS EXTEND
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	TEST TIME HR/MN
	TEST RATE GPM
9 9	PUMP LVL FEET
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DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		NIXON G MSND 0012 CLAY 0045 USND 0058 CLAY 0062 QSND GRVL 0068 CLAY GRVL 0070 CLAY 0156	DOWNEY E SILT CLAY 0055	ZAGO Z MSND 0060 RED CLAY 0149 HPAN CLAY MSND	YURECHUK MSND 0060 RED CLAY 0149 MSND STNS 0150	KOSKELA M SILT CLAY 0048	JONES T MSND STNS 0038 GRVL 0039	WEEKS C GRVL 0002 MSND 0006 GRVL 0009 MSND 0020 BRNN CLAY CC47 GRVL MSND 0050	STEEL R GRAL COLO GSND DO34 CLAY 0109 GRVL MSND GRAL	JONES M MSND GRVL 0026 BRWN CLAY 0030 GRVL 0035	BENNIN I GRVL 0023 CLAY MSND 0026 HPAN 0027 GRVL	JOSES W MSND GRVL OCO4 CLAY OC88 SILT BLDR 0092	ACCA COST VALANTI SOCA CLAY GOZZ GRVL CLAY GOZÓ LMSN GOZZ		DEPT LANDS & FORESTS GRVL STNS 0014 CSND 0016 GSND 0026 GRVL 0025	DEPT LANDS & FORESTS CEVI MAND HPAN DORS GRUL 0092	LANDS & FORESTS MSND HPAN 0064 GRVL	DEPT LANDS & FORESTS GRVL MSND HPAN 0069 GRVL 0070
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MUNICIPALITY CONCESSION ETC	TILLEY TOWNSHIP	\$225E	\$22SW	\$225W	S225W	S225W	SZ6SE	S35NE	Sashe	SSSAE	SSENE	Sashe	SSON	TOWNSHIP				

DEPT LANDS & FORESTS MSND 0012 GRVL FSND 0030 MSND 0067 GRVL SILT 0070 FSND SILT 0085 SILT 0095	TEST PET LTD FILL 0002 BRWN GREY MSND 0031 CLAY 0049 GREY 0060	ONTARIO HYDRO SILI MSND 0266	4 SIL	DUBREUIL BROS LTD GRVL 0076 DUBREUIL BROS LTD GRVL 0035 GRVL BLDR 0045	DHG MSND OUI8 MSND SHLE OO36 BLUE CLAY MSND O120 FSND SILT 0133 MSND 0150 DHG CSND O018 FSND O029 BLUE CLAY MSND 0036 BLUE CLAY 0119 CLAY MSND 0131 MSND 0150	DHC GRVL 0015 GREY SILT 0063	DEPT LANDS & FORESTS HPAN BLDR 0016 MSND BLDR 0023 BLDR 0025	DEPT LANDS & FORESTS MSND 0030
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TUNNSHIP 28 RANGE 16 TUNSURVETEDS

	CENEKYLOG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND	ONTARIO HYDRG GRVL 0002 MSND 0010 FSND 0029 CSND 0046	DNIARID HYDRO FSND OO15 CSND 0043		DEPT LANDS FORESTS GRVL BLDR COLL RED GRNT OOLT GREY GRNT 0052		DEPT LANDS FORESTS GRVL GOGS SILT GOZO MSND GO40 RED GRNT GGTO GREY GRNT DIOS		DHD FSND 0015 FSND STNS BLDR 0020 CSND 0037		YOURCHUCK W MSND 0005 RED CLAY 0067 GRVL MSND 0081 RED SNDS C052	m	LASGUK F MSND 5005 CLAY 0094 MSND STNS SILT 0098 GRVL 0099	FISHER S MSND 0003 RED CLAY 0070 GRVL 0073	LASOOK M MSND 0003 BRWN CLAY 0089 GRVL 0091	FRAYN L MSND 0004 CLAY FSND 0C90 HPAN 0091 MSND CLAY 0092 GRVL 0093 RCCK 0094	CRAIG M RED CLAY OCO2 STNS 0004 GRVL MSND 0015 GRSN 0039
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	EASTING NCRTHING	643478 1.5526540	(UNSURVEYED) 627599 12 5336460	7 0	716250	718450	717740 5355125	, to	337120 5212500		762110	701600	701610	701651	701794	701660 5194450	701610
	NG NG	7	25	RVEYE	1516	1515	1527	RVEYE	1515		4 4	1232	1143	1144	1147	1145	243
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			ta)				m	in		TUPPER TOWNSHIP	4	ın	S.	w	'n	9	9
	MUNICIPALITY CENCESSION ETC	TCWNSHIP	TOWNSHIP	TOWNSHIP			CC .	TOWNSHIP		TUPPER	CON	CEN	CON	CCN	CCN	CCN	CC

0036 GRVL 0038					r 0070 SILT CLAY 0082 I GRVL STNS 0095		Y FSND 0118	D CLAY 0068 MSND CLAY	E CLAY MSND 0063 BLUE 0 CLAY MSND BLDK 0160	E CLAY 0059 GRVL STNS	Y 0050 BLUE CLAY 0110 K 0121	D 0630 BRWN CLAY 0125	N MSND 0070 MSND GRVL	Y 0034 SNDS 0078	5 0080	O CLAY GLOS CSND GRVL	30 GRVL 0084	D 0155 GRVL 0156	31 MSND GRVL 0227 BLDR 1L C24C	22 GREY MSND DOSG RED NS CLAY D157 GREY MSND	AY DI32 GRVL MSND D144	50 QSND 0080 CLAY 0110 LT 0277 MSND 0280
TPSL MSND COO4 CLAY	1	L BLUK UULL KUCK W W 0003 RED CLAY		œ	SILT		JACOB FRUCK BRWN CLAY 0020 GREY	HO RED CLAY CO55 MSND LDR 0100	DEC RED CLAY COSE BLUE CLAY MSND BLDR COSO		AFEARN G MSND 0002 GREY CLAY GRVL BLDR 0120 ROCK	GREENE GRVL MSND 0C02 MSND RED SNDS 0141	STEELE H BLDR MSND OG40 HPAN 0079	SUNDMAN L GRVL MSND 0004 CLAY	>	JOSEPH D FILL 0004 CSND 0020 0110 GRVL 0114	JOSEPH S MSND 0040 CLAY 0080	JOSEPH S RED CLAY 0140 MSND	DHD MSND 0065 CLAY 0181 0230 HPAN 0235 GRVL	TPSL 0152	BRUMBAUGH B MSND GO32 RED CLAY	GARSON B MSND 0020 CLAY 0050 QSND 0270 HPAN SILT
TPS	4/00 E0	99/59 DO LAN W SND M SND 0065		DO BR1			8 4/00 ST DO JA	DHO RED BLDR	DEC REC		3 8/00 50 AF MS GR	2 7/06 E0 GR GR R	4 2/00 DO ST BL 00	1 99/59 DG SU	90	2 8/00 DO 3C		00	8 8/00 PS DF	2 18/00 DO TA	DO W	1 10/60 00 6,
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CCN	450	CCS	MOT JANSII	200	SSUSW	VANKCUGHN	SIZNE	3395ES	MS618	S29NW	S295W	S 2 9 S W	SSONE	SBONE	SBONE	NS068	SBOSW	SBENN	SELNE	SESES	WSEES	SS4NW

	CMNER/LOG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		HOLLEY L HOND TPSL 0012 RED CLAY 0159 GRVL MSND 0107 TPSL 0012 RED CLAY 0159 GRVL MSND	PALLOT W MSND 0000 CLAY 0031 GRVL 0033 CLAY 0325	JOSEPH S MSND GOLO RED CLAY 0142 HPAN 0164 GRVL 0165		DHG CLAY 0022 GRNT 0250	DHO CLAY 0005 MSND STNS 0006 GRNT 0120	H E P C FEND GRVL OG15 GRVL BLDR 0042 GREY CLAY HPAN 0061 FSND 0065 MSND 6070 RCCK GRNJ 0071		DRURY J. DOCK DOER	COUNTY OF THE REPORT OF THE RED GREY GRNT 0051	HOTEL GOOS GRNT 0050	CCOK J GRVL 0002 GRNT 0110	WEST J GRVL OGO7 GRNI OO75	SCHMIDT W	PAUL C CLAY 0005 GRNT 0270	E GRNT	2200			DHO GRVL HPAN OGZE GRNT 0154
	TEST TIME WATER HR/MN USE		00		8/00 CO		1/00 PS		18/00 CD		00	1/00 DO	1/00 CO	2 1/00 CC	9 1/00 DO	3 1/00 50	2 1/00 00	1 1/00 00	2 1/00 CO	2 1/00 DO	s 2/00 co	8 50/00 CO
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	DATE D		69/60	0/48	04/62		08/65	08/65	59/50		61/53	09/60	10/63	59/60	09/60	10/67	10/67	09/50	03/60	10/68	10/59	8/04
	FEET		655 0	611 10/48	651 6		794 0	745 0	725 0		S	1155 C	1130 1	1150 C	1125 0	1150 1	1100 1	1185 C	1151	1140 1	10701	1100 08/64
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	NELL NC		1312	1148	1155		1165	1106	1278		1176	1167	1170	1169	1168	1155	1156	1111	1172	1237	1173	1174
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	>=	VANKCUGHNET TOWNSHIP				ELLS TOWNSHIP	9	9	Q	WICKSTEED TOWNSHIP		n	613	(1)	m	(4)	(1)	m	m	150	4	4
	MUNICIPALI CONCESSION ETC	VANKCE	S 34 SW	WS 6 E S	Stone	WELLS	CON	CON	CGN	WICKST		CCN	CCN	CCN	CCN	CCN	CCN	CGN	CCN	, NOO	CCN	CEN

GRVL COOT GRNT 0130	CRVI DOOG GRNT 0050	GROULX A GRVL 0005 GRNT 0140	CLAY 0005 GRNT 0140	TRUMBLE V MSND 0010 GRNT 0037		MGRARD PULPHGGD LTD MSND BLDR 0085 GRNT 0113	
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COCHRANE DISTRICT 16

COCHRANE DISTRICT TO	CSG KIND MATER STAT PUMP TEST TEST DIA CF FCUND LVL LVL RATE TIME WATER DEPTHS IN FEET TO WHICH INS MATER FEET FEET FEET GPM HR/MN USE FURMATIONS EXTEND		DEPT MINES IN-WATERS BRAWN PEAT 0.002 GREY CLAY GRVL SILT 0.050 GREY CLAY GRVL CSND 0.040 BRWN SILT 0.045 BRAWN MSND SILT 0.049 BRWN MSND GRVL 0.058 GREY SILT FSND 0.048 GREY CLAY GRVL SILT GLOO GREY MSND 0.048 GREY CLAY GRVL SILT		FLW DEPT MINES IN-WATERS GREY CLAY 00255 BRAN CLAY SILT 0035 GREY CITT CLAY CTANS COME GREY CLAY SILT 0042	GRAL LMSN 0049 GREY LMSN 0050 MINES IN-MATERS MSND GRAL BLDR 0005 GREY CLAY 0032 GREY CLAY SILT 0035 BRWN 0040 BRWN SSND SSLT 0066	GRYL MAND OFFICE AND THE CASE OFFICE AND THE CASE OFFICE AND THE CASE OFFICE AND THE CASE OFFICE OFFI	FLW DEPT MINES IN-MATERS OF BRWN WSND GRVL BLOR 0002 BRWN WSND GRVL BLOR 0002 BRWN WSND GRV CLAY GRUL SILT 0005 GREY MSND GRVL 0079 GREY CLAY SILT 0005 GREY LMSN 00039 VLLW DLMT 0107 GREY LMSN 0113 VLW DLMT 0146	DEPT MINES IN-MATERS BRWN PEAT 00010 GREY CLAY GRUL BILT 0018 GREY CLAY GRUL MSND 0023 GREY CLAY GRUL SILT 0033 GRWN CLAY GRUL SILT 0059	MINES IN-WATERS FSND SILT CLAY 0004 GREY CLAY 0043 BRWN SILT CSND 0053 GREY SILT C060 WHIT LMSN 0076 WHIT WHIT DLMI 0058 GREY LMSN 0103	0114 GREY LMSN 0122 WHII LMSN 0132 MWATERS MINES IN-WATERS MSND CSND GRVL 0008 GREY 00032 GREY DLMT 0048 GREY	GREY DLM MATERS BRWN CLA SILT 005	Chicago and a party and a party
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	UTM EASTING ELEV NCRTHING FEET DATE		293200 5685900	293400	334C00 57C8300	335200		356966	357100 5737300	382300-	410200	410400 5771600	
	MUNICIPALITY CONCESSION LCT NC ETC	UNSURVEYED	1694	1658	1712	1111		200	1710	1708	7106	7.77.1	

1715	CSND 0049	GRVL	8700	DLMT	GRVL SHLE BRWN	BLDR	FSND	משנה	CKEY COO91 LMSN	0013	GR VL 0139	SHLE	GREY		SILT	CLAI	CO10 DLMT	GREY 0147	MS ND MS ND 0199
LAY	MSND	CLAY 0012	2 2	GREY	CLAY SNDS 0101	GRVL	BENDE		LMSN	SILT	CLAY	BLCK	0024	0140	GRVL	C K II	SILT	0133 LMSN	GRVL 0111 MSND
	GREY CANL	GREY	> 4	9600	GREY BRWN SHLE	CLAY	GREY C096	* 0 10	GRVL GREY 0104	GRVL	GREY	0175	SILT	OCK.	LAY	1001	SHLE 0060	SNDS	CLAY GRVL CLAY 0111 GRVL MSND
8 700	020 G						00051 FSND							A P	SREY	02.05	REY	WHIT 0146	GREY GRVL 017C
TERS	CERY CREY CRUL 0020 GREY CSND 0048 GREY	GRVL 0001 SILT MSND	GREY LMSN 0121 GREY LMSN 0121 MINES IN-WATERS	GREY LMSN 0148	CLAY GRVL MSND 0005 0040 GREY SNDS 0098 GREY SNDS 0100 GREY	ATERS ODGS GREY	MSND A	MINES IN-MATERS	LMSN	MINES IN-WATERS PEAT QOOI BRWN CLAY	CSND 0040 LMSN 0100	LMSN 0148 YLLW LMSN 0176 GREY LMSN 0187 MINES IN-WATERS	MUCK DOIS GREY CLAY	GRVL SILT 0101 CMINES IN-WATERS	SILT CLAY 0014 GREY C	GREY CLAY GRAL B OU75 GREY ROCK O MINHS IN-LATERS	GREY SNDS	0081 SNDS	CSND GRVL GRVL 017C
IN-WA	SND	3.	GREY LMSN 0121 MINES IN-WATERS	LMSN CC91 GREY GREY LMSN 0148	GRVL M GREY S SNDS O	MINES IN-WATERS	MSND F	IN-1	VLLW L	MINES IN-WATERS	MSND C	SREY I	0015	IN-W	LAY	REY	SRVL (GREY ROCK GO144 GREY SNDS 0150	GRVL CO64 MSND
NES	GREY CSND	MINES BLOR M BLOR M	GREY LMSN MINES IN-	CREY C	CLAY G CO40 G GREY S	MINES FSND S		MINES	DEAT C	INES	GRVL P	NSN C	CK	NA NE	EAT	1075 G	SND	REY F	CLAY GRVL MSND CO64 0118 MSND
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	CENTRILLG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		OWRC CLAY GRVL BLDR OO15 MSND GRVL 0025 GRVL MSND BLDR 0116		ABITIBI PCMER PAPER MSNC BLDR 0028 GRNT 0151 ABITIBI PCWER PAPER RED CLAY GOLG BLUE CLAY GO45 HPAN 0060 GRNT GO62		ONTARIO HYDRO HSND 0042 MSND BLDR 0115 GRNT 0355		CHANTIER COOPERATIVE CLAY 0018 GRVL 0022 GRNT 0144	CHANTIER COCP VAL RT CLAY 0011 MSND BLDR 0018 GRNT 0140		CLAY DOIS MEND BLDR DOZO GRNT 0200	CENTRAL MUNICAGE BLCK MUCK GOOI CLAY SILT GOOG MSND GRVL GOIG WHIT CLAY MSND SILT GOOG CLAY GRVL GOG4 CLAY SILT GO83 FSND GRVL GO88 BLUE	CLAY 0093 RGCK 0094 CENTRAL MORTGAGE	SILT	CENTRAL MORFIGAGE TPSL 0001 BRWN MSND CLAY 0004 MSND GRVL 0007 LAY MSND 0008 GRVL 0011 CLAY GRVL 0000 CLAY MSND 0008 GRVL 0011 CLAY GRVL	0005 CLAY GRVL
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	FEET		550		1000		720		825	830		617	209	9009		909	0009
	UTM NELL EASTING ELEV NCT NC NORTHING FEET DATE DRILLER	ED (CONTINUED)	1441 763550	ABECTSFORD TOWNSHIP (UNSURVEYED)	2 552500 5444000 1 553000 5438000	AVCN TOWNSHIP (UNSURVEYED)	5 5522380	AI HS/N	3 .2 6 348600	3 12 1466 343720 5483440	BICKNELL TOWNSHIP (LNSURVEYED)	18 623550	14 627200 5541460	17 627300	un .	16 627300	15 627400
	MUNICIPALITY CENCESSION ETC	UNSURVEYED		ABECTSFORD		AVCN TOWNS		BARK ER TOWNSHIP	CCN	CCN	BICKNELL T						

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	LMSN	GRVL	2900				BLDR 0097			0145	STNS	RED G157	0600	0045	0028	FSND	CLAY	0048	CSND	0041
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	GSND	GREY	00063		OR VL	0900	CSND			RED	BLUE	BLDR	MHIT	BE UE	BLUE 6110	MSND	FSND	BLUE	F SNU	BLUE
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		AY	0	7090	SCHOOL SECTION GREY CLAY 0075	B 2				R	>= m	> 0	CLAY 0132	> 4	CLAY	UF P	CLAY	ES A CLAY 00066	TAY	LAY 1078
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BLACK RIVER-MATHESEN TOWNSHIP	CCN	CCN	CCN	CCA	CEN	CCN	CUN		BLACK RIVER-MATHESCN	CCN	CO.	CON	CCN	CCC	CCN	5.5	CCN	CCN	CCN	CEN
OD.									ш											

	CWNER/LOG THS IN FEET TO WHICH FORMATIONS EXTEND		6 BLUE CLAY 0027 FSND 0065	D 0140 CSND 0148 FSND 0157	M SND 0	.K 0123	.0 BLUE CLAY 0043 CSND 0096	.5 blue CLAY CO24 MSND 0085	GG70 GRVL 0073 FSND 0077 HPAN GC93		C004 B11F C1AY 0044 GRVL 0051		CC97 SEUE CLAY UNOU OFAN 31N3	0009 BLUE CLAY 0090 MSND 0120	0080 MSND 0100 GRVL 0107	BLUE CLAY	0014 BLUE CLAY 0005 GRVL MSND	COLO BLUE CLAY CILO GRVL MSND	0012 BLUE CLAY 0045 FSND 0076	1 R 0015 BLUE CLAY 0135 GREY CLAY 0142 FSND 0147 GRVL 0152	₽F UE	K K CHAN DEDZ RINE CLAY CO40 BRWN FSND
	DEPTHS		MILLER H GREY CLAY U006 CSND OG81	CRIGGER E CLAY 0040 MSND	CROMBIE W RED'CLAY 0020	HEMBRUFF V MSND 0120 RGCK	HEMBRUFF V RED CLAY G010	BUD G RED CLAY 001	MOLFE D BLUE CLAY GC 0090 GRSN CC		DYER F	GRAHAM A	Jan	FULLER B RED CLAY CO	HEED C		IE L CLAY	CLAY	HOUGH W BRWN CLAY O			
	WATER		90	03	03		00	000	000		00	ST DO		00	STD	000		2	00	00	œ.	25
	TEST TIME HR/MN		4/00	8/00	72/00			00/9	9/00		8/00	10/00		12/00	8/00	24/00		72/00	24/00	12/00	4/00	72/00
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16	PUMP TEST		45	143	40		16	00	EQ EQ		51	8		100	in Oi	70		116	20	110	52	(1)
DISTRICT			00	35	38		20	20	in m		- N	34		35	40	27		20	21	16	90	19
	ER STAT ND LVL T FEET			(Jh	70	>-	8.0	06	92		47 F	cr) cr)		m	-	4	<u>}</u>	110	ed	2	9 9	601
COCHRANE	WATER FCUND R FEET		76	149	7	CRY	CQ.	On .	0		4	OQ.		133	107	104	CRY	11	o©.	14	ω	77
9	KIND OF WATER	~	CK, LL,	OK.	<u>a</u>		4	at L	1 <u>L</u>		or or	OZ UL		ar ar	OK UL	OS UL		Œ		A.	at at	ar ar
	CSG DIA INS		4	4	4	7	1	4	4		9	7		4	7	~	7	4	4	4	4	
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		(CCN	. 79	11/61	61	12/65	04/60	07/61	06/61		10/59	11/62		19/10	19/10	19/	19/	\$9	/62	167	762	65/90
	Q	AN	5 10/		845 08/					~	-578			50 67		/90 0	845 06/	/50 07	750 078	/50 04	870 08/	90
	ELEV FEET	BOWMAN	8 55	00 171 171		8 50	840	840	4,	CARR	850	660		00	840	840	84	æ		840	00	
	LTM EASTING NORTHING) dIHSNM	5375480	537650	538200	536750	£36800 \$375780	536275	534560	9 dinsum	542430	5377490	5376920	5376370	539550	539670	5376400	5376420	538175	5376675	536000	535000
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	107	THES	1	7	7	(Q)	00)	5	11	TEES	-	7		(4)	4	4	4	5	Ų	9	Us.	10
	MUNICIPALITY CONCESSION ETC	BLACK RIVER-MATHESON TOWNSHIP	9	9	9	ø	9	9	0	R. ACK RIVER-MATHESGN TOWNSHIP (CARR)	ч	7			-	rej	7	-	-4	1	п	1
	MUNIC	BLACK	CCN	CCA	CCN	CCN	CCN	CCN	CEN	R. ACK	CCN	CCA		CCN	CCN	CCN	CCN	CCN	CCN	CEN	CON	CCN

0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	פרחע חחקם פעמר	ND BLDR 0050 GRVL 0051	17 0050 MSND GRVL 0063	JE CLAY 0047 GRVL STNS	BLUE CLAY 0047 GRVL STNS	BLUE CLAY 0050 FSND STNS	BLUE CLAY 0048 STNS MSND GRVL 0083		RED CLAY 0012 BLUE CLAY 0160 GRVL C165	BLUE CLAY 0042 MSND 0102	SCHOO BLUE CLAY 0045 MSND GRVL	MSND 0048 HPAN 0050 GRVL	FSND 0055 CSND SILT 0082 ROCK 0085			MSND GRVL 0068	0060 FSND 0065	FSND BLDR 0075 CSND 0108	AN 0135 FSND 0138 HPAN (SN 0216	BLUE MSND 0050 BLUE MSND BLUE MSND C080 BLUE HPAN ROCK 0167	GRVL 0060	BLUE CLAY 0070 FSND 0075	
	0000	AY 0040 FSND	DEO BLUE CLAY	LAY 0007 BLUE	0007	9000	0008		0002 CLAY C	0000	ANTHONY PLBLIC SI BRWN CLAY 0003 BI 0066	CLAY 0038 M	PETERSON V GREY CLAY 0020 F CSND GRVL 0084 R			CLAY 0048 M	TE L Y STNS	0030	MARCOUX J BRWN CLAY 0003 HPAN 0213 GAVL 0214 GRSN	00040 0070 0070 610E	BLCK	0012	9700
000	LALONDE	BLUE CLAY	MACPHEE W PRDG 0030	POST L RED CLAY	DO POST L RED CLAY OCG3 GRSN		00		F DO BARBER E BLCK TPSL 0072 FSND	00	S ANTHON BRWN C	COUKE BLUE 0053			(ST DO LALANG	CO BENDIT E GREY CLAY GRVL 0116		MU BLACK RIVE BLUE CLAY GRVL BLDR CLAY 0092	LACUIER G PRDR 0036	RHEALLT G	GRVL
			20 24/00		15 24/00 ST	2 10/00 ST	5 8/00 ST		3 12/00 ST	2 72/0C ST	3 8/00 P.	1/00 ST	1 72/00 DO			6 48/00 50	6 48/00 S	5 24/00 C	4 8/30 CB	32 8/00 M			
			51		30	29	56		160	107	99	12	4.8				44	00 2	213	87			
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			T.		œ uL	G.	# 8		ᄶ	or or	œ u.	CK.	A A			TT CX	FR	CK CK	T.	4 4 4 4			
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010 00100		79/00 6/8	890 05/58	855 C8/65	855 68/65	885 07/63	860 06/63	(CURRIE)	900 10/65	65/50 016	880 05/59	890 07/53	79/90 005	E GC IV	110000	59/90 055	950 10/61	525 07/61	665 05/60	955 69/50	920 10/61	920 10/61	
222630	5376040	535520	541486	538530 5379150	538580	540600	5386650	MUNCHIP	526625	526650	5375900	531575	525550	0130	- Latin Man			5366550	547000	552475	1,0		
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I		-	2	24	7	m	লে	BLACK RIVER-MATHESCN TO	4	ın	٥	0	•	OF A POST	KINHKIE	-	-	74	ન	8	2	2	
CLIN		CCN	CCN	CCN	CCN	CCN	CON	BLACK F	CGN	CON	CON	. CO	COO	2	BLACK	CON	CCN	CCCN	CON	CCN	CCN	CON	

COCHRANE DISTRICT 16

CWNER/LOG
DEPTHS IN FEET TO WHICH
FORMATIONS EXTEND WATER LVL RATE TIME A STAT LVL FEET FCUND DIA CF FCUND INS MATER FEET KIND 080 DRILLER EASTING ELEV NCRTHING FEET DATE WELL I LCT MUNICIPALITY CUNC ESSION

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CON CON CON CCN CON CON CCN CEN CCN CCN

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0140 0800 MS ND CSND CLAY 0036 HPAN 0082 CLAY 0191 0075 0037 0012 BLUE CLAY 0057 FSND 0060 0066 FSND GNSO GSND RED 0118 BLUE SINS GRVL 0136 0036 FSND 0025 0042 FSND 0900 YLLW MSND 0067 GRN ROCK 0088 CLAY 0043 0092 0055 MSND RED CLAY 0007 BLUE CLAY CSND 0162 GRVL 0166 CLAY 0100 BLDR 0125 RED CLAY CLAY 0071 HAILEYBURY LUMBER CO 0012 BLUE (GRVL 0103 0042 DSND BL UE RED CLAY OG12 6LUE ISND GRVL GC85 HPAN MSND 8600 BLUE GRVL 0045 5000 CSND COSO GRVL 0020 0076 0004 8000 BLDR MSND GRVL RED CLAY BLUE CLAY HPAN 0095 BLUE CLAY WHIT CLAY RHEAULT G CLAY OCSO MSND 0076 FSND RED CLAY GREY CLAY BARAGAI A MSND STNS BLCK MUCK GRVL 0198 HEAVANS G DURHAM H GRVL 0061 SHANNON C GRNT 0038 DCCNNOR K MRIGHT J PRINCE L LAZAAR F PLANT P BRUCE M LOUNG F RED 00 00 00 00 00 00 9 LS. S 00 ES ES ES 100 SH 00 1 48/00 8/00 24/00 16/00 48/00 24/00 90/9 00/4 in 152 0 (17) m L(1) in M 115 16 (7) (3) 9 00 18 99 89 3% 63 13 17 9 69 17 30 36 118 123 42 09 82 CRY ERY 77 80 398 ERY CRY 4 NW FP 0£ 05 U., FR (K) FR RIVER-MATHESEN TOWNSHIP (HISLOP) (CENTINUED) 9 ١, in Q 0 ·Q 4 ·Q 4 3419 3405 3417 3405 3418 3417 3405 3418 3417 3418 3418 3403 3405 BLACK RIVER-MATHESCN TOWNSHIP (MATHESON TOWN) 69/60 08/66 10/53 06/52 12/62 05/53 920 10/61 99/90 11/54 09/62 75/50 65/10 11/51 920 955 950 950 055 950 950 955 975 950 950 850 550715 550000 546000 543080 546365 5374100 545620 5373280 543375 549650 546050 546080 535050 543650 545550 5365580 454 455 456 457 458 554 099 461 294 463 465 451 464 'n 4 10 12 23 G١ 10 30 (T) un. Qh. (Jh

BLCK MUCK 0001 RED CLAY 0009 BLUE CLAY 00024 FSND 0C55 GRVL MSND 0063

PRDG 0015 BLUE CLAY 0032 GRVL 0040 SHILLINGTON SCHOOL

BRIGHTWELL A

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ST

9 50

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3403

890 10/65

5377380 523500

1551

BLACK RIVER-MATHESCH TOWNSHIP (STOCK)

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880 06/61

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CON

CCN

0000	0065	0032			6200	0075		FSND	0200	GRVL	BLUE		STNS			MSND	OSND	0400	BLDR	QSND 0087
GRVL	GRVL	DSND		0180	HPAN	CSND		8600	GRVL	STNS	0113		HPAN		0115	GRVL	GREY	CLAY	MSND	DNS
		0030 0		GRNT D	0075 H	0055 C		HPAN 0	9 8500	\$ 0600	CSND 0		0000		GRNT	0000	0046	LUE	0025	0078
								co						34				00)		
CLAY	0045	CLAY	0065	0160	STNS	0890 0000		700	CLAY	CLAY	BLUE		STNS	0084	3 0084	CLAY	HPAN	Y 0011	E CLAY	D MSND
BLUE	HPAN	BLUE	BLDR	BLDR	MSND	MSND		FSND	BL UE 0085	BLUE	0053		MSND	GRVL	BLDR	BLUE	BLDR	CLAY	BLUE	N.S.
0015			E SND			0040 BLCK		0028	0010 CSND	00100	MSND	2	00000	0630	MSND	0001	0028	RED	0620	0048
	ברח				d>n	AY AY		CLAY CRAY			0003 0115			~ >-	0 20 P	RE A UCK	A A	100	NAN	CLAY COO
BARBER W RED CLAY	BEESTON J	BERNIER A	BOURGEOIS	DESROCHER CLAY 0007	BLUE CLAY	LEBRECHE R BLUE CLAY 0040 GRVL 0080 BLCK		GREY CL	BRELINSKY RED CLAY OSND 0080	RED C		BILLEMARE CLAY 0060	LAMBERT J BLUE CLAY	CLOUTIER M GREY CLAY 0030	BOUCHER P	LAPIERRE J		GUAY M TPSL O	ULU	GREANIER J BLUE CLAY OC48 FSND
BAR	BEE		BOURG	CLA		S E E		9 GR (0 B	3 4 3		B1 CL	DO LA BL	D0 CL	080	DO LA	DO AL	30-0	DO CC BR	00 GR
00		ST DO	000	00	ST DO	51		DC	00	00	ST DO		ST D	STD	00	STD	ST D	00	STD	ST
		24/00	1/00 [1/00		108		48/00	24/00	8/00	8/00		/16	4/00	1/00	72/00		4/00	24/00	10/00
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OK LL		F.R.	ar u.	FR	ox .	A. A.		FR	ox.	4. 4.	CK CK		<u>a</u>	OK OK	E C	A A	ar u	og G	FR	Æ
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3403	3403	3418	2401	2401	3417	3417		3405	3403	3418	3419	4601	3419	4601	2401	3418	3419	3418	3418	3419
								99	99	151	152	07/55	06/53	164	05/68	/61	/50	01/66	151	11/52
01/60	59/60	06/57	11/65	10/63	06/53	07/53	JR.	05/66	05/00	0 10/	2 10/			870 10/64		85 07	17		0 05/	505 11
890	005	890	8 50	015	510	925	FAYLE	8 7 5	506	006	945	006	015	87	920	80	940	920	15	75
522000 522000 5376000	521650	523200 5382225	522500	520150	5383900 5383900	516215	BLACK RIVER-MATHESCN TOWNSHIP (TAYLOR)	533660	530675	536650	526620	528800	526815 526815 5380710	525750	526810	526880 5382315	5383800	5383000	524700	525730
4 41	, ,	., 41					10 10	1228	1329	1330	1331 5	1332	2333	in m	1338	1337	(f) (f) (f)	1240	1343	1342
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COCHRANE DISTRICT 16

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MUNICIPALITY CONCESSION ETC	107	NET NO	L EASTING NORTHING	FEET	DATE D	DRILLER	CSG K DIA INS	KIND GF MATER	FEET FEET	STAT FLVL	PUMP T LVL R FEET G	RATE T	TEST TIME W HR/MN	WATER	CWNEN/LOG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND
BLACK RIVER-MATHESEN	TOM-	FESCA	TOWNSHIP (TAYLOR)	TAYLOR		(CCNTINUED									
CON	9	3 13	4	860	09/90	4601	4	FR	9	12	20	'n	4/00 [DC	LAMARCHE E RREN CLAY COLO BLUE CLAY 0039 GRVL 0040
CON		4	47	875	64/12	2401	7	or or	45	36	40	n	2/00 [00	GRVL 0040 GRNT 0050
CON	9	8 13	9,	525	11/58	2401	0	os ii.	185	09	29	~	1/00 (3	AND RAILWA MSND BLDR 0068
CON	9	6 133	5384760	525	09/10	2401	C4	od UL	154	7		~	8/00 (00	0068 GRVL 0080
CGN	9	60	00	525	89/40	2401	04	25	7.0		28	4	1/00 [000	CIAS TIFERIALLI M CLIAY 0040 MSND BLOR 0070
CCN	9	(1)	174	925	10/62	2401	24	æ	150	crit.	3	~4	1/00/1	00	M CND BI DR
CCN	9	(4)	47	005	04/68	2401	04	() 나	5.5		15	'n	1/00/1	00	WSW 00055
CON	9	9 13	113	096	05/68	2401	8	FR	185	œ	30	r=4	1/00	00	GNSW
CON	, 0	5	41	045	05/68	2401	C)	OK.	55		51	S	1/00	000	d
NOO	4	(5)	5383920	650	09/90	4601	4	S. C.	40	12	22	4	7/00	00	CONTRACTOR OF THE PROPERTY OF
			'0												BRWN CLAY GOOG BRWN CLAY GOLG FOND GO40 GRVL CO42
CON	-0	6	-	950	09/90	4601	4	F.	04	10	20	10	8/00	00	
CON	0	5	5384800 5384880	930	11/58	2401	N	ar u	37	10	25	2	1/00	000	GRVL 0038
BLACK RIVER-MATHESCN	-MAT	FESCN	TOWNSHIP (WALKER)	WALKER	-										
CGN	1 10	O TE	63 7 525500	525	10/56	3418	4	# # # #	101	44	25	ω.	24/00	ST 00	ALMONT Y BRAN CLAY 0030 BLUE CLAY 0040 HPAN BLDR CLAY 0050 ASND GRAY 0101
CGN	77 7	1 136	4	925	09/10	2401	N	ar ar	148	36		m	8/00	00	AUD M 0065 68VI 0110 ROCK
CON	1 12	2 136	5385535 65 523580 5385920	525	05/58	3418	40	A &	107	30	105	m	24/00	ST D0	SIMONS A BREWN CLAY OOLG BLUE CLAY CSND GLO7
GENERAL STREET	d i H														
CGN	m	7	42 512335 5428450	£75	09/10	1068	r#	ox ox	80	10		ın	48/00	00	SKIDMDRE J GREY CLAY 0050 QSND 0065 HPAN 0075 GRVL
CGN	4	m	43 512245	875	08/61	3901	2	A.	60 2	22	30	7	48/00	ST 00	
CGN	10	4	44 511150	845	10/54	1068	2	of L	in ::	2	4	2	48/00	ST D0	CROUCH G CLAY 0012 HPAN 0018

GREY CLAY DG35 HPAN D050 GRVL D057	CHAPLEAU JUS GREY CHAY TPSL 0020 YLLW CLAY 0028 BLUE CLAY 0029 RED MSND 0639 BLUE CLAY 0040	0049 GRNT 0050	MSND 0115	LAMONT W GREY CLAY CO10 FSND 0024 GRVL 0029			HEARST IRANSPURI LUM CLAY 0036 MSND BLDR 0046 GRNT 0210		SHIER C CLAY 0050 MSND BLDR 0076 GRNT 0212	DREC RED CLAY 0010 BLUE CLAY 0040 GRVL BLDR OACH WDAN GRAI 0100 RED GRNI 0171	ODIZ MSND GGZ7 MSND BLDR	CLAY DOZO MSND	SCHOOL SECTION NO 1 GREY CLAY 0020 MSND 0026 CLAY 0076 MSND GRVL 0112		INDIAN AFFAIRS RED CLAY GOGS HPAN GCG6 BLUE CLAY 0036 RED MUCK CLAY GOTZ GREY LMSN 0172 RED LMSN 0222 GREY SHLE 0232 GREY LMSN 0505				PROULX M TPSL 0008 RDCK 0126	D PROULX M CLAY DOIZ GRNT 0227	PRCULX VICTOR GREY CLAY 0040	CANTIN CLAY GO22 MSND 0320	CANTIN F PRDR 0040
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	11	. 4	55	16			20		17	10	E	15	M		15		12	CC)	CQ	12	FLW	0,	
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	FR	: :	ex uL	CK LL			CIÉ LL		OK IL	of U.	ex U	F X	SU		of of the th		ᅂ	CC UL,	ac LL	£	DE DE	A.	CIC UL
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2	10/69.		99/10	19/90			05/68		05/63	95/50	11/62	08/62	05/12		99/40		45/90	19/80	09/47	67/48	06/54	10/64	09/51
)	5 30								900 05	50 005	850 11	900006	855 CJ		125 04		800 0	8000	8C5 C	805 0	805 0	810 1	810 0
	695		860	925			006		00														
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				m	E	G			7	red		2	17) dI	r4	Q.	25	52	56	97	27	24	7.7
77 0	6 2		6 5	90		UN NAO	30	SHIP	in	in	7 17	00	i∺t 00	JENS H		SNAD	ret.	1-4	m	m	1-4	04	7
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いいい	CCN		CCN	CCN		CAITINESS TOWNSHIP	CCN	CALCER TOWNSHIP	CCN	Z 0 0	CCN	CO	CEN	CANFIELD TOWNSFIP (LNSURVEYED)		CASGRAIN TOWNSHIP	CCN	CCN	CCN	CCN	CCN	CON	CCN

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ABITIBI PEWER PAPER CLAY 0006 MSND 0056 GRVL 0070 MSND 0091 0011 FSND 0074 CLAY 0078 CSND 0098 CLAY 0008 MSND BLDR 0020 GRNT 0090 CLAY 0030 MSND BLDR 0055 GRNT 0097 GRNT ROCK 0107 0022 GRNT 0207 GREY CLAY GG35 BLDR CSND 0103 MSND 0025 CLAY 0031 GRVL 0052 CENTRACE TO WHICH FORMATIONS EXTEND CLCUTIER A MSND BLDR 0068 GRNT 0160 MSND BLDR 0060 GRNT 0140 DEPT OF LANDS FOREST CLAY MSND 0080 MSND 0099 CLAY DO12 GRNT 0160 CLAY 0036 GRVL 0042 ABITIBI PCMER PAPER CLAY BLDR 0032 CLAY 0019 MSND GRVL 0126 LETOURNEAL CLOUTIER A BRACKEN J FSND 0080 BERNARD R LACASSE N AUDETTE E LACASSE J DIGNNE M GOULAY F PUC WATER 00 DC 00 00 00 00 00 00 CO 9 9 N W 00 2/00 2/00 1/00 1/00 1/00 1/00 1/00 1/00 1/00 8/00 8/00 LVL RATE TIME FEET GPM HR/MN 00/9 N 10 m 14 4 52 20 721 25 26 30 25 25 33 48 36 20 52 40 58 STAT LVL L 58 11 10 34 00 ō 24 20 80 2 24 CSG KIND WATER DIA CF FCUND INS WATER FEET 157 103 001 40 190 83 136 20 50 150 66 CRY 1 4 2 FB FR 2 FR 20 FR 77 25 20 N N N 2 C/A 0 evi 4 26 DRILLER 3418 3418 3417 2401 2401 2401 2401 2401 2401 3418 2401 2401 2801 2401 900 11/64 59/60 900 11/23 850 10/66 69/50 755 05/62 96/60 05/59 775 10/63 15/50 1050 06/64 66/65 19/50 770 07761 DATE 800 NELL EASTING ELEV 850 515 286 775 175 175 479575 457400 475250 470550 47538C 5366100 5500830 168 497565 478580 5498670 332300 334465 332235 333175 5435146 5366180 5496700 333470 5499200 332800 5499300 5499450 5499100 (CONTINUED DELORG TOWNSHIP (UNSURVEYED) 1518 170 187 179 180 186 388 185 192 154 350 191 COLCUADUN TOWNSHIP CARGAVEL TOWNSHIP CRAWFORD TOWNSFIP LCT (V) ·o 77 00) 75 N Q 15 12 DEVITT TOWNSHIP COCHRANE TOWN 9 MUNICIPALITY v) v CONCESSION CCN CCN CON CON CCN CCN CON CON CCN CON CON CON CON

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	CWNEK/LOG DEPTHS IN FEET TO WHICH FURMATILNS EXTEND		SHALL HOLD IN STANK	CLA	TRANS CAN PIPE LINES TPSL FILL CGG4 CLAY 0014 CLAY GRVL 0046 MSND SILT GRVL 0061 GRVL CLAY 0068 CLAY GRVL 0090 GRVL 6LDR 0699 RED GRNT 0100	OCIO MSND	PIPE CLAY SILT GG66 CLAY	TRANS CAN PIPE LINES TPSL GOGI CLAY GOLDS CLAY GRVL DG34 MSND SIT GRVL DG42 MSND GRVL CO44 CLAY GRVL GG52 CLAY OG67 CSND GRVL BLDR GO75 CLAY GRVL DG84 MSND GRVL BLDR GG94 FED GRVT	I	R CRN	PLAMONDON VANA 0054	T M OOZO MSND	0090 NADEAU A CLAY 0046 MSND BLDR 0080 GRNT 0182				DUPUIS A CLAY 0040 GRNT 0308	DO ROUSSEL A CLAY 0046 HPAN 0069 GRNT 0091	BRETON E CLAY 0025 MSND BLDR 0039 GRNT 0077	DEPT OF HIGHWAY CLAY 0037 MSND BLDR 0047 GRNT 0209	MORISETTE E CLAY 0024 GRVL 0039 GRNT 0090	
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	DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		GRNT	004	004	GRAT	GRNT	GRNT	CLAY	Z RCCK	X T 0023		Y CLAY	ONSW 6	Y CLAY					1 0059	Y CLAY					0CZ5 GRNT 0040
	CWNER/LGG IN FEET TO ATIONS EX		GREY	BLDR	ROCK	GREY		0028	GREY	CROIN	SDEURS GRISES CROIX SILT CLAY 0020 SILT	GREY	GREY	0046	GREY		SGRVL		GRVL	2 GRNT				D 0042		5 GR
	CWNE IN F		9100	MSND	0021	0019	0019	F SND	h 0000	SES 0022	SES 0020	0001	R C001	MSND	00001	0630	6600		FSND	0.022				FISND		
	PTHS				j-ma	DUQUETTE H GREY CLAY 0019	LAY	LEGNARD E CLAY GO15 F.	LAMONTAGNE BRWN CLAY (0039	S GRI	S GRI	CLAY	RAND	60 A 0000	AULT	LE J CLAY	CLA	3EAM 0001	0056	DAMGUR B	PACKARD W	DAMOUR J BRWN CLAY	GAGNON V	DAMOUR B CLAY 0030	MARIN E MSND BLUR	STAUBIN W
	DE		GREY CLAY	LEBRUND P CLAY 0025	SOUCIE G	DUGUETTE GREY CLA'	PGTUIN L	LEGNARD E	BR#N (DE UR	SOEURS GRI	LAUZON A BRWN CLAY	CHARTRAND BRWN CLAY	LECNARD A	GAUDRAULT BREN GLAY	BELISLE J	LALZON A GREY CLAY		GRVL	DAMBUR CLAY MS	PACKA	DAMOUR J BRWN CLA	GAGNON V	DAMOUR B	MARIN	STAUE
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	CWNER/LOG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND			BERGERON P CLAY 0022 GRNT G050	DAGUST L CLAY 0020 CLAY BLDR 0030 GRNT 0055	CHAMPAGNE R CLAY 0012 GRNT 0670	BRUNELLE R CLAY 0010 MSND 0019 GRNT 0129 .	DEPT LANDS FURESTS CLAY 0033 MSND BLDR 0060 GRNT 0082	LEFEBURE E Yllw Clay ooii grey grnt 0283	MCMEEKIN G CLAY 0002 GRNT 0080	WHITE RIVER AIR SERV MSND BLDR 0043 GRNT 0132	DEPT LANDS FERESTS	LANDS FERESTS	LANDS FERESTS	LANDS FERESTS 0004 GRNT 0102	DEPT LANDS FGRESTS MSND 0012 GRNT 0220		DEGROSSELE D BRWN CLAY 0005 GREY CLAY 0018 GRNT 0038		LUZON L GREY CLAY 0030 GREY	BOUCHARD R CLAY 0052 MSND BLDR 0078 GRNT 0142	DAMOUR C CLAY 0022 GRNT 0129	HACHEZ S CLAY 0012 GRNT 0045	NERON G CLAY 0012 GRSN 0059
	WATER		ST DO	00	00	000	PS	P S	000	00	00	O.	S S	S	S	PS		90	90	ST DO	00	00	000	ST D0
	RATE TIME WATER TOWN		1/00	1/00 1	1/00	1/00/1	1/00	3/00	2/00	1/00	1/00	1/00	1/00	1/00	1/00	1/00		1/00	1/00	24/00	1/00	1/00	1/00	1/00
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	DATE D		08/55	10/60	09/80	09/80	07/62	07/58	07/53	65/68	10/68	07/58	08/58	68/65	08/65	08/65		55/50	10/59	09/60	11/67	01/20	09/80	1/55
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GRNT 0161 GRNT 0110 GRNL 0086 GRVL 0086 GRVL 0086 GREY RDCK 0100 0085 GRVL 0090	CLAY 0014
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	CWNER/LCG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		STOIAN C FILL 0004 BLCK MUCK 0006 BLUE CLAY 0046 MSND 0050 HPAN 0060 GRVL 0061 HPAN 0069	STOLAN C BRWN CLAY OCO3 BLUE CLAY 0030 GSND 0050 HPAN BLDR 0058 GRVL 0065	LANDS FORESTS 0020 MSND 0099	DEPT LANDS FCRESTS FSND 0090 CSND 0105		SEPARATE SCHOOL RED CLAY COO7 BLUE CLAY 0048 FSND 0101 PADN BLDR 0122 STNS 0140 GRVL 0149	LS G 0078		MSND BLDR 0120	HCTEL 0010 BLUE CLAY C065	GENTL UISU BERTRAND H PRDG GOIR BLUE CLAY 0084 HPAN STNS 0125 MSND 0130 CSND GRVL FSND 0139	BEKTRAND A RED CLAY COID BLUE CLAY 0086 MSND 0068 GRN STNS 0114	LAPIERRE M CLAY 0060 MSND BLDR 0090 GRNT 0110	COMMANDO I CLAY 0080 MSND BLDR 0123			GRVL 0024	BLDR	0020 FSND	0010 FSND 0070 GRVL	POMERLEAU C
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	EST IME R/MN		12/00	8/00		10/00	10/00	65/56	1/00	2/00	1/00	8/00	72/00	00/6	1/00	1/00		1/00	2/00	1/00	2/00	36/00	1/00
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	DRILLER		3418	3405	3418	3418	3901	3419	2401	2401	2401	3403	3403	3403	2401	2401		1812	3301	2401	3301	3418	4110
	DATE D		08/61	65/60	10/66	11/63	08/53	12/52	69/60	11/69	69/60	99/60	12/67	11/67	05/68	05/68		08/54	11/62	66/68	69/10	05/61	06/60
	ELEV FEET D		920 0	920 0	925 1	905	925	515	0 015	510 1	0 016	0 005	1 006	920 1	510 0	0 005		850 0	610	006	855 (016	510 (
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	MUNICIPALITY CONCESSION ETC	GERMAN TOWNSHIP	CON	CON	CON	CON	CON	CCN	CCN	CCN	CCN	CON	CON	CON	CUN	CGN	SLACKMEYER TONNSHIP	CON	CON	CON	CON	CCN	CEN
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						0101	0110	GREY CLAY	0040	0068 STNS	400	1000	1010	7110	0600 UNSJ		0673		CLAY 0160		0026		0710		ROCK 0250	0970		0026			
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RUCK 0198 0115 GRVL 0127 9900 0142 0185 0210 0214 0110 0004 0104 GREY 0800 GRNT DOBO GRNT 0214 GRNT 0600 ROCK 0156 GRNT GRNT 0071 RGCK GRNT GRNT GRNT DEPTHS IN FEET TO WHICH FORMATIONS EXTEND 0015 GRNT 0016 0070 CSND GRNT 8600 GRNT GRNT 0116 0028 0126 0000 CLAY BLDR 0006 GRNT 0045 BLDR GRNT 0023 0600 0146 0100 GRVL 0152 0012 BLDR BLDR 0014 6200 BLDR BLDR MSND BLDR 00.78 BLDR BLDR **GRNT 0068** CWNER/LOG BLOR BLDR 0105 BLDR ROCK BLDR COOS MSND CLAY 0010 MSND CLAY 0070 GRNT MSND G060 F SND GRVL MSND CLAY 0060 MSND MSND 0025 MSND MSND 0142 CLAY OUDS MSND 0018 MSND MSND CLAY 0050 MSND CLAY 0010 MSND ROCHELEAU R CLAY 0120 MSND GRVL c CLOUTIER P LEVESQUE L CLAY 0035 P E 0020 P TREMBLAY A CLAY 0030 CLAY 0040 CLAY 0017 CLAY GUID CLAY 0005 0013 DESCHAMPS CLAY 0008 CLAY BLDR BUUCHER A 0000 BRWN MSND CLAY 0025 SRWN CLAY BRIDEAU A CHEVALIER LEGAULT O MAINVILLE MSND 0062 GRANIER G BERNARD E LABONTE A BECARD V GAGNON G BECARD B Æ, 0 9 BUJOLD RIGUX MARIN GAGNE HAMEL CLAY GAGNE CLAY CLAY VIAU HPAN 00 00 00 00 WATER 00 00 00 00 00 00 00 00 00 ST 00 00 ES ES LS 00 0 00 00 DC 1/00 3/00 1/00 1/00 1/0c 1/00 1/0C 1/00 1/00 1/00 1/00 1/00 TEST TIME HR/MN 1/00 1/00 1/0C 1/0c 1/00 1/00 1/00 1/00 12/00 FUMP TEST T LVL RATE T FEET GPM H g O. · gr N N (1) ç O 40 O. ٥ -80 09 50 52 10 52 20 30 30 STAT FUMP 09 0.5 52 FEET ۵ 9 90 37 30 35 MATER FCUND FEET 155 210 061 65 65 40 43 061 210 503 50 72 300 95 84 102 118 141 DIA OF INS MATER KIND FP EP. (X) (L) FB FR ۲) الل 3 20 4 7 E. F.50 千万 or L 0% LL OK LL 20 FR 200 0% UL 444 N N O. N N N N O. m CVI N Oil N m N N EASTING ELEV NORTHING FEET DATE DRILLER 2413 2401 1812 2401 59/90 61/63 11/63 10/69 780 11/68 55/50 C6/52 11/60 C8/53 07/62 07/54 89/50 07/52 08/53 69/50 10/58 09/60 16/58 05/66 05/65 C4/62 05/61 175 551 051 052 250 175 20 145 150 165 165 250 09 765 780 061 780 770 780 443100 5459760 437130 5459700 448350 451100 449640 5458200 440650 436060 442880 5459670 438500 438450 438435 5455590 436540 451100 448185 5458220 442230 5459350 5459530 5459360 439780 443360 441680 5459610 442110 5459650 442150 438165 5459550 5455640 437650 5455680 442100 5459430 5459450 5459625 440350 5459530 5455535 MELL 604 1451 1501 418 4C8 410 413 415 1452 416 613 420 422 423 1487 454 TOWNSEIP 00 22 30 7 17 30 61 57 97 23 17 (Z) 8 28 22 101 MUNICIPALITY CONCESSION ETC S 10 0 10 10 10 70 10 20 07 10 10 10 10 30 HAGGART CCN CCN CCN CCN COS CCN CON CCN CCN CCN COS CCN CCN CON CON CCN CCN CON CCA CON CCN CCN

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25 36/00 CC DO TRICKETT S BRWN CLAY 0003 RED MSND 0043 CSND GRVL COSO BLLE GRVL 0105		HEPC CLAY MSND GG18 GREY RGCK 0251	HEPC CLAY MSND CG11 GREY ROCK GRNT 0200	HEPC CLAY 0008 BLCK MUCK 0012 MSND 0016 GREY ROCK 0210	HEFC CSND 0015 HPAN 0052 GRSN C089
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HANNA TOWNSHIP	HARMEN TOWNSHIP (UNSURVEYED)	442 414200	443 414700	444 414990 444 55391CO	441 5555999
CCN	HARMEN				

MORIN J CLAY 0010 GRVL 0030 HPAN 0045 GRVL 0050

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HEARST TOWN

	CANEK/LCG DEPTHS IN FEET TO MHICH FURMATIONS EXTEND	AEITIBI PULP PAPER C CLAY 0148 MSND BLDR 0182	i c c	MSND 0020 MSND BLDR 0075 GRN1 0191		PUC MSND 0010 QSND 0015 BLUE CLAY 0045 SILT 0065 HFAN 008G GKNI 0081		TOURANGEAU R	HPAN		OUELLETTE M BRWN CLAY MSND STNS UCO5 GRNT 0020 GRTZ 6025	RC SCHOOL CLAY TPSL MSND OOIO BLUE CLAY 0025 GRVL 0026 BLUE CLAY 0036 GRVL 0039 GRNT 0053	TAKDIF J A CLAY 0005 HPAN 0012 GSND 0015 GRVL 0018	GRNT 0055	MSND	ETTE J M 0022 CLAY	MSND OO13 GRNT 0040	GRNT 0040		MIRRAY L CLAY GOZE MSND BLDR 0039 GRNT 0080
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	TEST TIME HR/MN	1/00	5/00			2/00		24/00	36/00		2/00	1/00	2/00	2/00	2/00	1/00	1/00	1/00	1/00	1/00
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BLDR 0032 GRNT 0063 RCCK 0104 0033 GRNT 0070 0056 0041 0052 GRNT 1500 GRNI GRNT GREY 0040 0800 0073 CWNER/LOG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND GRNT 0033 BLDR 0069 6100 9800 0062 GRNT **GRNT 0152** 0029 0029 0055 0014 GRNT GRNT 0031 BLDR BLDR BLDR 0025 0040 MSND BLDR CLAY DOLZ GRNT DO71 ISABELLE G CLAY DOI4 GRNT 0158 0210 0045 GRNT 0045 BLDR BLUR BULDUC E CLAY 0020 MSND BLDR CLAY DOLD MSND BLDR GREY 0025 0022 BLDR 00044 GRNT CLAY 0021 MSND ASND DO22 BLDR CLAY 0022 MSND CLAY 0020 GRNT 6013 CLAY 0016 MSND DOIS GRNT CLAY DOIS MSND CLAY 0009 RDCK 00100 0026 LAY GUZZ MSND MSND GRVL CLAY OOIS MSND MSND BLDR 0027 MSND MSND RSND MSND ۵ ⋖ DEAUSOLEIL A 7 LARDCHELLE I SABELLE R 9 L) ⋖ CLAY 0006 BERUBE C H CLAY BLDR GREY CLAY BROCKS P CLAY BLDR CLAY 0020 CLAY 0020 GLINDON N GAMACHE N GUINDON J BELAIRE A BERNARD A 8000 CLAY 0012 CLAY 0015 CLAY 0012 BELANGER GUIDDON P THIPHAULT GUINDON A BERUBE C VERMETTE EVESQUE KELLY R HERIEN MSND CLAY CNR 00 00 00 WATER £S. ES 00 00 000 CC S 15 00 00 00 0 CO 00 00 00 00 20 1/00 1/30 1/00 1/00 1/00 1/00 1/00 1/00 1/00 1/00 1/00 10/00 1/00 1/00 RATE TIME CPM HR/MN 1/00 1/00 1/00 1/00 1/00 00/1 1/00 1/00 04 40 2 O 9 Q O N m N N 4 80 20 25 52 58 5 29 PUMP FEET 29 9 25 5 15 22 53 20. 56 20 27 ۵ 0 0 STAT 01 WATER FCUND FEET 62 90 99 24 158 62 43 150 99 206 04 64 99 30 09 77 09 07 54 37 30 UTM CSG KIND EASTING ELEV DIA OF NORTHING FEET DATE DRILLER INS WATER 4 2 8 QC UL FR OÉ LL <u>مر</u> بل 05 14 QÇ LL EB 30 04 U. 05 LL FP 없 2 20 0K UL FR 04 14. 06 LL ~ N N O G N N 2401 4318 4318 2401 2401 2401 2401 2401 2401 2401 2401 2401 2401 2401 2401 2401 240I 2401 2401 2401 2401 2401 56/57 740 05/61 10/63 10/63 07/58 05/58 69/53 06/65 11/62 99/90 08/67 07/55 05/63 05/61 150 150 750 047 240 240 145 740 150 150 750 140 740 740 145 740 145 5487520 364E50 5487650 364870 364650 365550 5487665 364720 365860 364650 364700 3650C0 5487630 5487780 365300 5487800 5487600 364500 5487740 364575 5487675 365300 5487650 364125 5487710 364325 5487750 364450 5487720 5487720 5487625 364700 5487670 5437500 NG P 516 275 524 523 (f) (f) (d) 123 403 1450 523 520 501 E03 700 (D) (h) LINGTON TUNNSFIR TOT 56 27 27 27 17 50 MUNICIPALITY CONCESSION ETC 75 12 CON CCN CCZ CCN CCN CCN CON CCN COS 500 CCN CCN CCN CUS

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CANEK/LCG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND	SIMMCNS S CLAY 003G GSND 0060 HPAN C075 GRVL 0076 EEATON H RED CLAY 0016 blue CLAY 008L MSND HPAN 0084 GRN RGCK 0100	SPRUCE FALLS CG 6LUE CLAY SILT CO50 ROCK CO78 PEAT U124 GRN DLMI 0186 GRNI 0155	CLEAR LAKE CENT COMM	CLAY OCES MSND 9021 KAPLSKASING TPSL 9001 BRWN CLAY 9007 MSND CLAY 9016 GRUL MSND 9064 CSND FSND GRVL 9072 RUCK	UUTA KAPUSKASING MSND GLAY GOO5 MSND GRVL OO16 GRVL MSND MBLDR GOZO RCCK OG24	KAPUSKASING TPSL 0001 CLAY 0014 MSNE CLAY GRVL 0018 MSND GRVL BLDR 0066 BLDR MSNE GRVL 0008	ACCOUNTY FORD STATE CLAY FSND TFSL GOOT CLAY FSND OOG4 FSND GENL SILT OC68 ELDR FSND GENL OC770 RGCK LO72	KAFUSKASING TPSL GOOD BRENN CLAY GRVL GOIS SILT CLAY GOSI RUCK GOSS	GUILMETTE A CLAY DO24 MSND BLDR 0068 GREY RGCK 0073	0012	NOCK COST TAPUSKASING TAPUS COST CLAY OSTO MSND CLAY GRVL 0053 GREY CLAY GRVL MSND 0055 RCCK 0056	BERN CLAY MSND STNS GREY MSND 0048 BRWN	CSND GRVL STNS
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COCHRANE DISTRICT 16

GRNT GRNT 0145 8 400 GRNT 0085 CLAY 0343 0071 C041 0101 0102 0.083 DEPTHS IN FEET TO WHICH FORMATIONS EXTEND GRVL GRNT 0083 GRVL GRNT GRNT 0198 GRNT GRNT BLOR 0078 0900 0500 CLAY 0007 FSND 0055 0000 CLAY 004U FSND BLDR CLAY 0046 GRNT 0056 00065 0150 LLAY 0026 GRVL 0050 0072 0038 GREY 0077 0043 0077 0133 0043 GRNT 0120 0244 6500 0044 BLDR CLAY COLO FSND CLAY MSND 0054 CLAY 0015 MSND GRNT BELLEFELILLE M BLDR CLAY 0025 GRNT GRNT MSND GRNT 0041 GRNT GOOT GRNT MSND GRNT 0035 GRNT CLAY 0030 MSND 0022 FSND GRNT MSND Q. CANDELDI G 00 ROBITAIL L SCHOOL MAZEPA H GREY CLAY MYRGAS J CLAY 0030 LAY 0025 LAY 0049 COUSINEAU CLAY 0008 CLAY 0030 LAY 0006 LAY 0013 CLAY 0030 CLAY 0030 LAY 0026 PASTERIAK CAMINSKYJ PERM SON CLAY 0010 LOYSELL C BLUE CLAY DUTRISAC NADEAU G ELIEVRE KANCIR W CLAVEAU KECMN R SALIN M LACROIX DISELL L YMAL VLAAD KECAN CLAY CODIN CLAY WATER 00 00 00 00 00 00 DC 000 00 00 00 00 00 00 00 00 2/00 PS 003 00 00 00 1/00 1/00 1/0C 2/00 4/00 1/00 1/00 1/00 1/00 1/00 1/00 1/0C 1/00 1/00 1/00 2/00 1/00 1/00 1/00 1/00 2/00 PUMP TEST TEST LVL RATE TIME FEET GPM HR/MN 1/00 1/00 N N in 10 --g N N N N N C) N N 25 50 5 57 29 30 53 00 70 58 52 28 25 25 52 96 58 40 m 0 9 12 2 STAT LVL FEET in 9 10 10 (h 5 77 9 MATER FCUND FEET 339 110 130 145 170 125 95 52 65 30 767 50 99 52 15 80 27 82 CSG KIND W LIA OF F INS WATER F 20 T'S 200 FR 0K LL 않 LL FB OE Uka C)G LL 25 200 FB FR E. 100 CK. 4 OK LL 06 LL 100 N O. O. N N O N O.F N N CV. O N DRILLER 2401 2403 2401 2401 2413 2401 2401 2401 2413 2403 2403 2401 2401 2401 24CI 2401 2401 2401 2401 2401 2401 2401 2401 (G'BRIEN) (CONTINUED) 145 10/55 740 10/59 65/68 06/55 08/58 19/93 09/90 09/10 10/66 66/58 10/60 65/12 11/55 10/59 11/52 19/90 E9/50 06/68 C8/59 66/59 08/59 95/50 10/51 WELL EASTING ELEV NC NCRTHING FEET DATE 725 740 745 145 150 245 45 45 240 245 74C 042 140 740 245 750 724 725 725 725 358250 5475100 398200 5475750 358440 5475050 398560 398725 397750 357550 5475105 393150 396600 5475000 397630 355550 055252 398200 393550 3925€0 5475300 392900 353120 5475200 393340 5474950 397775 5475180 357880 5475300 397520 5475780 5475480 5475050 5475120 5474970 5475280 5475000 1110 1108 1104 1109 1105 1113 1120 1112 1115 1122 1127 1125 1126 1106 1111 1123 563 1116 19 177 T Contr (C) 18 189 88 9 50 51 51 15 19 57 57 5 5 39 9 52 62 52 00 53 53 13 (2) 121 35 12 52 5 5 10 5 25 15 16 MUNICIPALITY 52 163 5 4 KAPUSKASING CCNCESSION ETC

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CLAY 0020	DUGUAY L	LEVESQUE	IN P	MORIN J	BERGERON CLAY 003	BERGERON CLAY 003	LONGVAL R CLAY 0020	1 CO 7	BARON R MSND BLDR	KGERO	BERGERON L	LACKCIX R	LEVESQUE	ARST AY 00	NIHSN OG A	FCRIIER R CLAY 0035	TALBOT A CLAY 0030	CAMIRE R CLAY 0036	FURTIER J	CLAY 0021	CLAY 0023	LAJOIE R CLAY OG12	MURIN B CLAY 0032	ST PIERRE MSND 0024	BERGERGN CLAY 0005 0100	PATTER SON CLAY 0024	BRUNET J
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FORMATIONS EXTEND GRVL 6400 0056 0000 BLDR 6900 0133 0045 7500 0.063 0052 8900 0037 GREY GRVL 0048 GRVL 0045 900 6035 GRNT BLDR BLDR 0112 BLDR GRNT MSND GRVL BLDR 00400 0051 BLDR BLDR BLDR BLDR BLDR OC37 GRNT BLDR 0048 0030 **BLDR** GRNT GRNT 0035 MSND CLAY 0026 MSND CLAY CO20 MSND CLAY 0005 MSND MSND MSND ONS W MSND MSND 9400 MSND 0035 MSND BABINEAU H CLAY 0040 MSND 00200 MSND MSND COTER L ONS O MSND BASTARACHE H MLLTEAUSAKI 4 GRATTON J HEBERT J CLAY GRVL (LEPAGE G CLAY 0040 CLAY 0017 CLAY 0030 STAMANT R HATCH T CLAY 0010 N 0053 0030 BLDR CLAY 0011 GRUNDIN N BERGERON A Q. 0033 0030 0015 CLAY 0030 0018 LEVAUER M GRVL LAY 0018 GRVL BLDR MCRIN M CLAY 0018 GIRDUX L SAUTHIER CCRBIN R CAMPARED FORTIER MERCIER HEBERT MSND BLI ی AMIRE A UDET CLAY CLAY CLAY 9700 LLAY ROY WATER 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 000 1/00 1/00 1/00 1/00 1/00 1/00 1/00 1/00 1/00 1/00 1/00 1/00 1/00 1/00 4/00 1/00 1/00 1/0C 1/00 TEST TIME HR/MN 1/0C 1/00 1/00 1/00 N STAT PUMP TEST 1
LVL LVL RATE T
FEET FEET GPM H N N red Od 4 N 40 N 0 G C/I 4 N C) 30 28 20 20 32 12 29 29 58 58 20 20 25 4 62 58 30 00 (V) o 10 12 in m ۲. 97 12 on FCUND FEET 901 135 25 102 89 140 26 120 65 66 0.4 125 04 9 16 09 CSG KIND ... DIA OF F INS WATER F 04 14, CK LL 05 UL H K FR CK. 00 2 CK LL 14 14 00 14 3 F.R 4 X 0¢ FB OK. (X) CE LL 06 14. FB (ک الل 00 LL 2 N N N N C/I c, Oil C/A N N N O csi DRILLER 2401 2401 2401 2403 4315 2401 2401 2401 2401 2401 2401 2401 2401 2401 2401 2401 2401 2401 2401 2401 2401 2401 10/68 69/50 C8/67 10/55 64/63 06/53 99/60 65/50 69/90 C8/67 08/65 49/50 75/90 08/57 06/68 07/55 09/50 C8/64 04/63 08/55 65/12 79/80 DATE 99/60 190 FEET 780 26 256 06. 062 561 250 267 36 780 780 250 051 051 800 190 061 05 805 061 EASTING F 5507250 309060 5507350 307600 305610 307130 309005 309020 309050 309100 309100 307650 307355 367370 310200 309075 305080. 5507375 3050€ 309130 5507088 309130 5507300 309130 506400 305040 5507130 5507290 305040 5507340 665555 546550 305040 5507420 N ELL NC 1473 543 632 630 5 5 3 667 656 655 642 648 657 553 641 645 653 620 623 E 28 652 799 651 TOWNSFIP 10 (4) 24 LCI 54 54 MUNICIPALITY CONCESSION ETC 0 77 CENEALL CON CUN CON CCN CON CON CON CCN CON CCC CON CON CCN CCN CON CON CON CON CON CON NOO

CLAY DOIS MSND BLDR 0044 GRNT 0184	PICARD W CLAY 0020 MSND BLDR 0044 GREY ROCK 0135	OUZS MSND BLDR 0045		VEILLEUX F CLAY 0023 HPAN 0045 GRNT 0069	VEILLEUX E CLAY 0020 MSND 6LDR 0043 GRNT 0080	BLDR 0133	MALLETTE F CLAY OUII MSND BLDR 0045 GRNT 0131	CHARBONNEAU M CLAY 0026 MSND BLDR 0045	ROY J CLAY 0036 MSND BLDR 0051	VACHON E CLAY 0025 MSND BLDR 0050 GRNT 0090	BLANCHARD J CLAY 0010 MSND BLDR 0044		HARDY E CLAY 0015 GRVL BLDR 0047 GRNT 0060	BLANCHARD ** CLAY G035 MSND BLDR 0046	MSND		SCUCY F GREY CLAY GG12 FSND BLDR 0059 GREV GRNT	0158	CLAY 0020 MSND BLDR 0090 GRNT 0140	CAMIKE A CLAY 0035 MSND BLDR 0060 GRNT 0115	VALLIERE L CLAY 0034 MSND 6LDR 0077 GRNT 0132	BURKDNSKIS F CLAY 0037 MSND BLDR 0072 GRNT 0137	MARCOTTE J CLAY 0036 MSND BLDR 0055 GRNT 0075	CHARBONNEAU D CLAY MSND 0020 MSND BLDR 0066 GRNT 0101	GGSSELIN J CLAY 0040 MSND BLDR 006G GRNT 0126	CHEVRIER F CLAY 0026 MSND BLDR 0060	DESLAUKIER J GREY CLAY CO24 GRVL BLDR 3040 GREY GRNT	UJOS RHEAUWE R CLAY 0020 MSND BLDR 0043 GRNT 0162	
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	CWNER/LDG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		NIENI J CLAY 0020 MSND 0056 MSND BLDR 0070 GRNT	MATTEL B CLAY DOIS GRVL DSND DU44	MSND	MSND	COTE W CLAY 0023 GRVL BLDR 0050	GILBERT D CLAY 0036 MSND BLDR 0072 GRNT 0250	CARRIER J CLAY 0011 MSND GRVL 0059	JR J 0029	GERARD W.	MSND BLDR 0060 GRNT	STPIERRE F CLAY GOSO MSND BLDR 0130	BOLCHER R CLAY GOLS MSND BLDR 0114 GRNT 0280		A DESCRIPTION OF THE PROPERTY	CAN NAT RAILWAY CLAY 0110 MSND BLDR 0122	TRANS CAN PIPE LINES RED CLAY GOLO BLUE CLAY G104 FSND G113 CLAY HPAN G126 MSND HPAN G125 GRVL G131	ABITIBI POWER CO LID BRWN CLAY 0030 GREY HPAN BLDR RCCK 0047	,	Y Y 200 0143		DR J GG29 GRNT
	WATER		0	DO	00	00	000		00	00	00	00	000	00	ST DO		.00 -	9		000	00	PS 0	00 0
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	DATE DE		05/62	64/10	95/60	07/68	65/60	01/68	65/50	10/55	08/65	10/55	19/90	29/83	07/54		04/68	03/62	1/48	99/5	11/68	49/40	6/63
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		TOWNSFIP	77	77	11	11	~	11	33	11	11	77	11	11	12	HISH	ın	9	7	7			(Jr
	MUNICIPALITY CUNCESSION ETC	KENCALL TO	CON	CON	CDN	CGN	CON	CON	CON	CON	CON	CON	CON	CON	CON	KENCREY TOWNSHIP	CON	CGN	CON	2	CDN	CCN	CON

GREY CLAY 0003 FSND 0027	R CLAY GOOS	R CIAY 0004 FSND	CLAY 0020 STNS	CCERIERE A BRAN CLAY 0018 QSND 0020 CSND 0022 GRVL 0027 RUCK 0028				TEXAS GULF GRVL FILL 00C4 PEAT 0008 GREY CLAY 0099 GREY CLAY SINS 0102 FSND SILT CSND 0107 HPAN 0110 RCCK 0111	TEXAS GULF PEAT 0005 CLAY 0085 FSND CSND 0102 CLAY MSND 0110 RGCK 0111			ABITIBI POWER CO LTD GREY CLAY SINS BLDR 2080		ABITIBI PGWER CO LTD MSND 0025 GRVL 0031		DO TRANS CAN PIPE LINES MSND FILL 0004 PEAT 0008 MSND CLAY HPAN 0065 GRNI 0137		ABITIBI PCWER PAPER GRVL GOG4 GND 0024 BLUE CLAY 0044 GSND 0046 GRVL GO48
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WATER DEPTHS IN FEET TO WHICH USE FURMATIONS EXTEND		ABITIBI PCWER PAPER MSND GRVL OGIO		THOMAS L GREY CLAY DOBO HPAN 0125 GRVL 0128		00		DO PREVOST R CLAY 0050	O BEAUCHENE M CLAY 0035 MSND BLDR 0110		ST DU HACKET G CLAY 0004 GRSN 0063		0.095 LMSN CCS6 MONDOR J BLUE CLAY 0640 CLAY MSND BLDR 0090 FSND	DO CARTER H CLAY 0075 QSND 0085 GRVL 0091	DO MENDOR J BLCK MUCK COOI RED CLAY OOII BLUE CLAY DOG! CLAY FSND 0143 GRUL 0147	OO45 MSND BLDR	D CLAY C040	CLAY	SEPARATE SCHOOL			PS SEPERATE SCHOOL 0119 GRVL 0123	
		5/00 CD		00	1/00 DC	12 00/6	48/00 00	15	1/00 00/1	1/00 DO	2/00 S	8/00	90/9	20/00 0	12/00 D	1/00 D	Q			1/00 [П	1.56	
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DATE DE		03/55		09/80	08/62	65/90	07/61	08/59	49/90	07/62	05/53	15/10	75/70	69/90	06/61	19/10	69/60	08/55	10/55	64/68	19/87	0/55	
LEV EET DA		950 03		850 C	850 01	840 0	845 0	850 0	860 04	850 0	850 0	825 0	825 0	860 6	865 0	0 058	870 0	870 0	865 1	3 068	068	870 10/55	
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	CWNER/I		AND PAP LAY CC1 SND 013		TIMBER	-		J MSND			H GRNT		DAME C	TE A	ME G LAY SI	ING R 010 GR	L RAIL	ME C 020 MS	E D 006 GR				L NI	cr
	DEPT		POWER AND RED CLAY 0105 CSND		NEWAYGO TIMBER	LEHDUX C	PROULIN PRDR 00	ZO	PCULIN J	GRENIER R CLAY 0007	GRENIER H	CHOLINARD CLAY 0007	NOTRE DAME CCNVENT CLAY SILT 0012 CSN	MILLETTE A BRWN CLAY 0005		GOSSELING CLAY 0010	CENTRAL RAILWAY	LAFLAMME C CLAY 0020 MSND	LABELLE D CLAY 0006		CLAY 0002	CLAY 0001	GDSSELIN J CLAY MSND 0024	CHURIN A
	WATER					00			00	00	0	00	(0	0	00 1	0	0	0	00	ST DO	00	00	ST DO	00
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	114		15/90		03/58	07/55	64/15	67/55	08/51	10/55	03/68	05/54	08/51	54/50	64/80	05/58	59/83	10/55	64/12	05/58	05/58	10/55	05/54	55/60
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ABITIBL PCWER CO CLAY OULS CLAY SINS 0025 MSND 0038 MSND	SINS DUAT BLUK DOAR ABITIBI POWER CO CLAY DOIS CLAY BLDR DO22 FSND SINS 0049 BLDR DOS9		ABITIBI PGWER CO CLAY 0025 GRVL 0026 FSND 0045 MSND GRVL BLDR 0065 BLDR 0066	ABITISI PONEK CO CLAY GOZO FSND BLDR 0075 CLAY 0115 FSND BLDR 0240	ABITIBI PCWER CC CLAY GOLU FSND GOLB MSND STNS GO35 MSND CG50 MSND STNS GO63 SILT CLAY GO64		ABITIBI PCWER CO GREY CLAY 0030 GRVL MSND 0040 CLAY BLDR 0065		DAMOUR BKGS LTD CLAY 0039 GSND 0043 CLAY 0077 MSND 0062		DO LARGSSE E BLUE CLAY GC25 HPAN 0029 GRVL 0033 WATI L BRWN CLAY GC35 HPAN MSND 0110		DEFENCE PRODUCTION GRVL MSND G009 GRSN 0140 RCCK 0215	77 74 74	YLLW CLAY STNS 0010 GRNT 0056 DO ISABEL L MSND 0021 GRNT 0629	SCHOOL SECTION NO 2 CLAY 0005 MSND 0041 GREY ROCK 0105 GRNT 012e
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CANER/LOG ER DEPTHS IN FEET TO MHICH E FORMATIONS EXTEND			DO FORTIER A CLAY 0009 GRNT 0073	LEVESQUE T CLAY 0008 GRNT 0100	DO DUHAIME G CLAY BLDR 0048 GREY ROCK 0150	CO VALLEE H CLAY 0012 BLDR MSND 0045 GREY RCCK 0086		FONDATION CONSTR CO CLAY DO17 GRN ROCK 0134	DEPT NATIONAL DEFENC		BLCR 0113 DEPT NATICNAL DEFENC CLAY 0003 GRNT 0149					DHO TPSL 0001 CLAY 0003 GRVL CLAY 0010 CLAY	G H	0035	DHG GRVL 0008			SCHOOL BOARD	CLAY NSND 0136 MSND BLDK 0146 GRN1 0130 ONT NORTHLAND RAILWA CLAY 0109 MSND 0113 GRNT 0170
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DISTRICT 16	STAT PUMP TEST TEST LVL LVL RATE TIME WATER DEPTHS IN FEET TO WHICH FEET FEET GPM HR/MN USE FORMATIONS EXTEND		5 72/00 ST DO SMERECHANSKI P 1782 HSND U012 BREN CLAY STNS 0025 GREY CLAY HSND 0117 MSND 0120	5600		11 8 46/00 ROY O TPSL 0002 BLUE CLAY 0050 GSND HPAN 0082 GRVL 0065	DO CAUCHON MSND GRVI	3 48/00 ST DO PELACIA V TPSL MSND COLO BRWN CLAY STNS 0022 GREY CLAY MSND CGC2 MSND 0065		TOWN OF TIMMINS RED FSND OOIS BLUE CLAY 0020	OLD	FSND	40 50 5 57 DO ROUSSON A		5 10 5 10/00 ST DO NADEL CLAY GC50 HPAN 0110	(allo	CE VI	0002 BLUE	A H		MCRISSETTE R RED CLAY GOLO BLUE CLAY 0020 HPAN BLCR	MORRISSETTE R TIAN COOD HOAN BLOR	KEU CLAT COIL BLUE CLAT COLO	3 99/59 50 FLEURY	12 25 3 1/60 GG LABINE J CLAY QUOT MSND BLDR 0090
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CCN CON CON CON

MSND BLDR 0095 GRNT CLAY 0018 BLDR QSND 0026 GRNT 0064 0108 0058 0018 CSND STNS 0026 RDCK 0030 RED GRNT 0237 CLAY 0020 MSND BLDR 0041 GRNT 0200 CLAY 0015 MSND 0027 GRNT 0103 GRNT 0087 GRNT 0107 0126 DEPTHS IN FEET TO WHICH FORMATIONS EXTEND CLAY GOZ8 MSND BLDR 0043 0029 GRNT GRNT 0085 BLDR HPAN 0096 CLAY 0030 MSND 0058 CLAY 0020 MSND BLDR 0062 0022 0065 0110 0105 CWNER/LOG CLAY 0003 GRNT 0040 0205 0133 NO 1 0153 1500 DBRIEN SCHCCL NO2 KAPUSKASING TOWN BLDR CLAY 0005 FSND CLAY 0022 GRNT CLAY 0017 BLDR GRNT ST JACQUE A CLAY 0126 GRNT CLOUTIER E CLAY DOB5 GRNT SCHOOL SECTION CLAY 0044 GRNT CLAY ODTO MSND YLLW CLAY 6036 DOST MSND GAULIN D CLAY 0023 VEILLEUX L CLAY 0025 GAUTHIER E GIGUERE R CAYDUETTE MATHIEU F LAVOIE M GAULIN D FORTIN D LEDUC P LEDUC L FORGET & CLAY GREY CLAY 0141 DNR 00 00 00 00 WATER ST 00 00 00 00 00 00 IS 50 DC 00 00 LS LS 00 00 00 DC Sd 00 1/00 1/00 1/00 1/00 1/00 1/00 1/00 1/00 1/00 3/00 1/00 2/00 1/00 TEST TIME HR/MN 2/00 2/30 1/0c 1/00 10/00 1/00 1/00 N Q 4 4 m RATE 12 0 5 S 4 ND LVL LVL R 58 30 30 30 10 10 20 52 52 22 58 15 30 20 28. 25 FEET FEET 10 -0 00 15 20 第二十 2 100 041 80 09 9 76 127 137 80 105 20 120 00 230 126 CSG KIND W DIA OF F INS WATER F FR 200 民姓氏 FB 04 FR FR 1 1 1 1 FB 200 FR FR CH. OK. 0% LL 五年 出 rvi N ~ N 'n Oil N 10 C) O.I DRILLER 2401 2401 2401 4110 2401 2401 2401 3901 4110 2401 2401 2401 2403 2401 2401 2401 2401 2401 775 10/60 09/10 09/90 780 68/62 12/53 780 12/69 19/10 09/62 05/57 960 10/63 06/56 06/59 79/70 08/55 10/67 EASTING ELEV NORTHING FEET DATE 08/57 08/54 06/53 08/51 780 780 780 780 096 056 770 780 780 787 950 952 955 5411100 510500 5411500 404390 404300 404480 5470560 5470900 5471000 404375 5470980 512850 5407050 512270 511625 5405760 511800 5411200 510400 656555 933 6666556 401500 5469640 405500 5470575 405850 5470400 405550 5470825 405750 5470530 405150 405230 5470900 404300 5470980 5408350 NIXCH TOWNSHIP (UNSURVEYED) 514 517 620 1485 680 183 582 883 884 EEB 205 513 515 915 775 NEWMARKET TOWNSHIP N LOT 40 12 5 in (c) Ø OBRIEN TOWNSHIP MUNICIPALITY CONCESSION ETC 10 10 10 07 10 10 201 07

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CLAY COZZ GRNT DOTO	CLAY	CLAY 0017 GRNT 0200	KAPUSKASING CLAY ODLE SILT CLAY GRVL 0024 MSND GRVL CLAY 0050 GRVL MSND CLAY 0059 RDCK GRVL 0062 RDCK 0063		MALETTE LLMBER LTD MSND 0142 GRNT 0155			GO TIMBER CC	56 10	CLAY MSND CCIB GRNI CLIB			GD TIMBER BLDR 0028			GALLANT F CLAY 0015 MSND 0036 GREY GRNT 0085		SAVEREUX E	MSND BLDR	DO WHITE R CLAY 0060 BLDR 0095 GRNT 0123	CO BERTRAND L BRWN CLAY GCOT MSND G030 BLUE CLAY 0090	GRNT 0040		BABICH H CLAY 0050 MSND BLDR 0068 GRNT 0123	OLELLETTE A CLAY 0020 FSND 0064 GRNT 0187	BGULARD R CLAY 0015 CLAY MSND 0058 FSND BLDR 0084	CENN CIO
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DEPTHS IN FEET TO WHICH FURMATIONS EXTEND

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9600 GRNT GRNT 0103 0150 0072 0120 005 600 BLDR GRNT 0054 GRAT GRNT 0240 RDCK GRNT BLDR 0029 0124 GRVL 9500 0025 MSND GRNT GREY 0029 MSND GRNT BLDR BLOR 0100 0010 0630 0000 0045 BLDR 0073 0405 9000 0040 BLDR 0030 0164 0034 1900 00400 GRNT -0097 0162 GRNT GRNT CLAY GOZS MSND CLAY 0015 MSND CLAY 0020 GRNT GRNT GRNT GRNT 0022 CLAY 0020 GRNT GRNI GRNT CLAY 0020 MSND GRNT MSND MSND GRNT MSND MSND ARMSTRONG B MSND 0078 CSND CLAY DOLD MSND GRNT MSND TRAILER COURT DAGENAIS L 9 0014 DAGENAIS G DAGENAIS L PRDR 0164 (FORTIN A CLAY 0015 (0019 S S CLAY 0025 CLAY 0004 CLAY 0014 CLAY BLDR 2LAY 0006 CLAY 0009 0014 CLAY GOZO 0900 LALGNDE V BEAUPRE P 0025 SHERWIN J BLOUIN M NALLIERE CLAY 0060 DAGENAIS PERRAS G PERRAS G TRLDEL M CARRIERE AUDET L SIGDUIN FOREST CCRBIN DUMAIS 7 CLAY 1 CLAY CLAY CLAY 44 OHO 00 00 OC 00 WATER 15 ST 03 00 00 00 00 03 15 00 00 S 20 00 00 00 00 S 00 00 00 2/00 1/00 1/00 1/00 1/00 1/00 1/00 1/00 1/00 1/00 1/00 1/00 TEST TIME HR/MN 1/00 1/0C 1/00 1/30 1/00 2/00 1/00 1/00 4/00 1/00 m ~ LVL RATE T 9 N m 10 4 C/I N 0 ---7 ---Q 20 57 30 25 58 07 30 30 20 15 24 25 450 22 50 22 STAT LVL FEET ın N 0 m 12 uo G a 33 00 WATER FCUND FEET 20 ERY 20 63 25 3 29 160 118 155 105 06 65 26 150 190 121 139 06 CSG KIND H DIA OF F INS WATER F 200 Œ FR 35 FR FR FR 0K FR œ. 20 œ QC 14. OK LL 06 UL FR FR 3 FR 20 OĞ. OK LL N N N N c) 2 O. C/A N N N r.J CVI O. οi O. O. O. DRILLER 2401 08/56 69/50 10/63 10/67 10/67 09/83 89/60 06/58 09/58 01/63 10/56 09/10 67/68 10/58 11/67 11/67 11/63 07/66 06/57 19/60 06/59 59/60 07/65 ELEV FEET DATE 240 140 150 725 745 745 745 044 745 245 145 125 730 725 735 240 125 335 135 EASTING NCRTHING 391670 5476220 251675 5476325 5477220 352270 5475660 391300 5475£00 391750 5475760 389810 392170 5475730 391620 5476000 391270 385550 (CCNT INUED 391520 5475850 352080 5475870 351850 5474960 391300 390625 385510 385800 5476690 385810 5476680 465600 5476680 385500 5476650 350080 5476950 390130 5476900 389720 5476220 5476340 5476540 1149 1147 1148 1157 1165 1167 1163 E551 1457 1152 1150 1151 1153 1155 1156 1158 1161 1162 1166 1165 1155 1154 1164 LCT 'n ~ O N Oil Q Q a 9 Ģ TOWNSHIP 15 5 91 16 16 16 97 36 17 17 17 17 MUNICIPALITY 16 97 17 CONCESSION OWENS

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FSND MSND RED CLAY GO20 BLUE CLAY GO30 MSND STNS MS ND RCCK RED CLAY CO10 BLUE CLAY CO30 FSND STNS SND RED DO3D HPAN RED MSND 0004 HPAN BLDR 0000 GREY 1081 GRVL 0062 0035 GRVL 0033 0110 0114 CSND CLAY 0020 MSND 0080 FSND GRVL DHC HPAN 0142 GRVL 0162 ROCK 0171 DEPTHS IN FEET TO WHICH RED CLAY COIO BLUE CLAY 0057 GRVL MSND 0068 TRANS CANADA PIPELIN ONSO ONSO 0030 GREY USND 0024 SLSTRIC 6 FSND STNS 0068 GRVL 0071 FORMATIONS EXTEND 9600 TRANS CANADA PIPELIN TRANS CANADA PIPELIN RED (CLAY GREY CLAY DOIS GRNT 0048 GRVL 0082 PAPER CG 0087 0118 BLUE 3051 GRSN 0303 0073 CLAY 0006 GRNT WHIT QSND 0092 DALLAIRE L PRDR 0070 FSND MSND GRVL 0038 C SND 0020 E BOURGEOIS B MSND DOSI GRVL SND CSND DALLAIRE L POWER AND PULLAN C RED POOGE CANE 0057 DND 00 MATER ST 00 00 00 P S 00 ₽ W \mathbb{Z} 00 00 00 48/00 8/00 1/00 1 12/00 36/00 00/6 24/00 72/00 1/00 1/00 LVL RATE TIME FEET GPM HR/MN 1/00 1/00 83 14 ۵ 2 N 4 m 'n 140 62 20 83 77 05 20 5 24 25 FEET 09 25 M 20 30 23 STAT iO) 16 13 MAT ER . 09 68 CRY 62 CRY CSG KIND WATER DIA GF FCUND INS WATER FEET 142 115 00 0£ 0£ 0£ 0£ 20 25 OK LL 05 11 4 02 UL 7 2 9 4 00 n Q 0 N N EASTING ELEV NORTHING FEET DATE DRILLER 3418 3419 3419 3405 3418 3418 3418 2401 2401 1508 2401 2401 341 09/90 09/90 09/13 96790 069 775 10/62 05/62 99/50 095 09/90 770 11/52 04/55 07/51 02/52 560 07/52 740 07/58 525 069 525 770 015 095 395 553 384430 DWENS TOWNSHIP (CCNTINUED) 380600 457660 552550 552970 555330 5362320 549125 549250 1157 464600 550250 545080 5362290 402080 5502300 5362960 5478465 PEARCE TOWNSHIP (UNSURVEYED) PINAFD TOWNSHIF (UNSURVEYED) 1267 1155 1203 1194 1158 3206 1202 1264 2 1199 7021 1501 PLAYFAIR TOWNSFIP w LOT 17 52 171 -4 4 un Q. Q 8 18 19 MUNICIPALITY m 4 3 4 4 CONCESSION CCN CCN CCN CON CON CCN CCN CON CCN CCS CON

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POWER AND PAPER CC BRWN TPSL CC09 BLUE CLAY 0023 CLAY MSND STNS 0043 RGCK G084 BRWN CLAY 0037 GRVL 0094 GREY 0251 LECOURS F MSND BLDR 0130 GREY ROCK 0161 DEPT OF INDIAN AFFAI DEPTHS IN FEET TO WHICH FORMATIONS EXTEND MSND BLDR 0182 GRNT 0190 SELIN FOREST PRCDUCT CLAY MSND 0059 GRNT 0142 CLAY 0022 MSND BLDR 0090 10 48/00 ST DC CHENIER J BLUE CLAY 0050 HPAN 0060 DEPART OF INDIAN AFF MSND 0122 GRNT 0130 FSND 0096 GRNT 0255 DEPT OF INDIAN AFFAI DEPART OF INDIAN AFF DEPART OF LANDS FORS MSND 0050 GRNT 0300 CLAY 0015 GRNT 0230 ST DO GENDRON E CLAY 0026 GRNT 0187 GOSSELIN LUMBER MATER Sd D Z 00 CO Z Z 9 00 1/00 PS 00 1/00 1/00 2/00 1/00 1/00 1/00 CSG KIND WATER STAT PUMP TEST TEST DIA GF FCUND LVL LVL RATE TIME INS WATER FEET FEET FEET GPM HR/MN 1/00 4 in m N ---4 'n (N) 58 74 28 10 20 52 20 25 20 00 O O 12 10 4 FLE 00 4 74 129 187 155 253 244 248 82 135 09 12 179 ac LL OĆ LL 05 12 OC LL 0£ S L 25 OS UL 04 UL CK LL 05 U., N 04 N N 0 N N N WELL EASTING ELEV NC NORTHING FEET DATE DRILLER 2461 411C 2401 2401 2401 2401 2401 2401 3901 2401 2401 2401 845 03/49 800 10/65 850 05/61 875 05/57 800 10/68 8CC 10/60 800 10/65 780 08/69 03/66 03/66 950 07/59 740 05/54 SHACKLETON & RECFIN TOWNSHIP (SHACKLETON) 800 800 423000 581990 1314 380710 5439290 686300 1472 766410 5519170 705500 1533 764860 466600 885850 765650 705600 5520830 705600 5521380 5524380 5519100 STAPLES TUWNSFIP (LNSURVEYED) STUREY TOWNSHIP (UNSURVEYED) 1312 1213 15051 1324 3225 1326 1227 1532 3215 STUCHCLME TOWNSHIP STUDEARD TOWNSHIP (D) Q) Q. -30 00 UQ STEELE TOWNSHIP SHAW TCHNSFIP ch 32 CO œ 635 CONCESSION CCN CCN CCN CLR CCN CCA CCN CCN

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KENGRA DISTRICT 31

MUNICIP CUNCESS ETC

UNSERV

		DEPT MINES IN-WATERS BEAN MSND SILT BLDR 0005 GREY CLAY GRVL SILT 005-4 GREY LMSN 0170 YLLW LMSN 0181 GREY LMSN 0201					DEPT MINES IN-MATERS DEPT MINES IN-MATERS BERWN IPSL GOCI BRWN SILI CLAY MSND 0020 GREY CLAY SILT 0024 GREY SILI CLAY C034 GREY FSND SILT GRVL 0040 GREY MSND GRVL SILT 0045 GREY SILT MSND GRVL 0055 GREY GRVL SILT MSND 0053 GREY RGCK 0059 RED GRYR RGCK 0110	
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LTM EASTING ELEV NORTHING FEET	5686900	568670C	5687300	5746500	320500	320766	5746300	5745100
FPALITY NELL SION LCT NC	523	628	630	617	6.03	616	615	613

GRVL	SILT	KOCK		GNSM	SILT	SILT	GREY	SEEV	900		GREY	MSND	CLAY	FSND	FSND	GREY	メンして		GREY	00400	CLAY	ROCK		0016	BRAN	GREY			0015	1 1 0 0	0000	1010		0000	GREY	0105	2 - 2 -		5100	CLAY	CLAY		LTIS	0055	GREY		0014	BLDR	GRVL
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	DEPTHS IN FEET TO WHICH FEERWALLN EXTERN.		DEFINITES INVARIENCE OCOS GREY CLAY CRUM TENE CULL DANN FSNC OCOS GREY CLAY GRAL SILT OC29 GREY RUCK OOSS WHIT RUCK OOSS	MRINES IN-WARTER MANN MRINES CREW MSND GRVL BLDR NOG26 GREY MSND SLIT MSND GLZB SLIT MSND GRZB SLIT MSND GRZB FSND GSNG GREY CLAY GREY FSND GSND GRYL CO49 GREY LUKSN GOG3 GREY RUCK O073 GREY MSNG MOG3 GREY RUCK O073 GREY MGKNG MSNG GREY MGKNG MSNG GREY MGKNG MGKNG	DLMT DO87 GREY LMSN DO85 6427 GREY LMSN D102 GREY DLMT C124 DLME 9467 DLMT C144 GREY LMSN DLMT 0153	MINES IN-WATTERS CLAY GRVL SILT 00C6 GREY CLAY COLO GREY CLAY GRVL PSND 0029 GRVL SILT 0038 GREY GRVL 0042 SHLE CLAY 0049 GREY PMSW 0053 0067 BRWN ROCK 0071 GREY ROCK	KULK LUJE GREY RULK LUGU GREY GRAWN RCCK UIGG GREY KICK 0112 0185	MINES IN-WATERSOND OGGS STAND MSNU. SILI GENE GGGS DEARN MSND OGGS MSND OGGS MSND SILT OGGS GREY SILT OGGS LMSN CLAY MSND OGGS	MSND CG90 WHIT RGCK MINES IN-WATERS MSND SILT DOGI GREY OS53 GREY LMSN DO72	LEPT MINES IN-WATERS BEANN PEAT 0003 BERNN MSND SILT 0009 BEANN CLAY GRVL SILT 0011 BRWN PSND SILT STAS 0015 GREY CLAY GRVL MSND 0043 GREY ROCK	OUTO DEPT MINES IN-WATERS BRAN PEAT 0001 BRWN FSND STNS SILT 0067 GREY ROCK 0040	DEPT MINES IN-WATERS DAWN PEAT GOOS BRWN FSND MSND SILT COL4 GERY ALEK LC45	DEPT MINES IN-WATERS
KENCRA DISTRICT 31	CSG KIND WATER STAT PUMP TEST TEST DIA GF FCUND LVL LVL RATE TIME MATER INS MATER FEET FEET FEET GPM HR/MN USE			M T L		MT 4			σ α.				
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	2000	GRVL	CKVL	000	00044	ROCK	F	BUCK		SILT	SALS	MVN H	246	SNDS			ONSW	0000	STNS	0020		CLAY	GREY	2010	SALE	CREY			0100	SRVE	0116	GRN				GREY			SILI	5 Y L		4400	5900	CZZZW	MSNO	0120
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TEDC	NAKO	0015	SAND	MERS	0000	SILT	ATERS	NAMA A L L L	ATERS	SRAN	0022	SKRY	SKE	SHLE		ATERS	SILI	LAY DEFX	7400	9900	ATERS	LTIS	SND	2010	SOCK	N L N L N L N L N L N L N L N L N L N L		ATERS	3RWN	5170	0114	GRN	() () ()	0 KU 10 K	N N N N	SKEY	1140	TERS	000		-WATERS	SREY	SKEY	0000	ASND	SKVL
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LOT A	KEN P	SRVE P	1083	EPT A	CLAY	SRWN C	EPT A	SR WIN P	EPT A	SRWN C	SREY	SKIT T	DEN P	SND	SREY F	JEPT A	SRWN	227	AAT	SREY (DEPT A	SRWN C	ONS	8600	7 11 T	SEFY F	171						0101	N N N N N N N N N N N N N N N N N N N	SEEV O	SREY	0126 0	LEPT A	OKWN C	0067						
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661 575200 5910100

RED RUCK DO29 GREY ROCK CO52

645 48560C 5854200

£46 549£60 609 575e600

KENCRA DISTRICT 31

OEPTHS IN FEET TO WHICH FURRETLUNG EXIGNU		DEPT MINES IN-MATEKS DERAN PEAT CLAY SILT 0005 GREY SILT CLAY OGGT GREY MSND GRVL BLDR 0013 SKEY MSND GRVL SILT 0048 GREY MSND CSNL 0051 SKEY	PECK UGGS DEPT MINES IN-MATERS BRAN CLAY PEAT UGGS BRWN CLAY SILT GUCE GAEY SILT CLAY MSND OCIZ GREY GRVL UGI4	CEPT MINES IN-WATERS BLCK PEAT GOLD BRWN CLAY SILT COUS BRWN BLIT CLAY 0100 BRWN SILT SND GOLZ GREY MAKE HEINE GOLD GREY RICK 0092	MINES INNWATERS CLAY FSND PEAT COO3 MSND STANS OOSS BRWN FSND CSND OOSO BRWN GRVL MSND 0136 GREY GRVL MSND 0136 GREY	SILT 0195 BEANN MSND 0196 CEPT MINES IN-WATERS CLAY C050 BEANN CLAY BEANN MOCK 0CLB GEEV CLAY C050 BEANN CLAY SILT 0044 GEEV SILT FSND 0350 GEEY SILT CLAY 0054 GEEY MSND SILT 10080 GEEY MSND CSND STNS 0C83 GEEV CLAY GRAL SILT 0100 GREY CLAY GRAL MSND 0152 GEEY MSND bLCR	C159 GREY KCCK O164- DEPT MINES IN-MATERS DLCK MUCK UOLG GREY CLAY SILT 0017 BRWN LLAY SILT 0040 BRWN CLAY UG45 BRWN CLAY SILT 0040 BRWN CLAY UG45 BRWN CLAY SILT 00456 GREY SILT FSND C073 GREY FSND J055 GREY FSND SILT 0120 GREY FSND MNND	0126 DEPT MINES IN-MATERS BRWN FSND GCO5 BRWN FSND MSND 0012 GREY RJCK 0056	DEPT MINES IN-MATERS BLK MUCK 0010 GREY CLAY C025 GREY CLAY MSND CSND C030 GREY CLAY SILT 0042 GREY FSND 0080 GREY MSND 0084 GREY MSND GRVL BLT 0049 GREY MSND GRVL ELDR 0148 GRN RLCK 0164 GREY RCCK 0168	DEPT MINES IN-WATERS BLCK PEAT 0005 BRWN CLAY SILT 0030 GREY MSND CLAY SILT 0052	T A A
KIND WOTER STAT PUMP TEST TEST OF FCDND LVL LVL RATE TIME WATER ANTER FLET FEET GPM HR/MA USE		Ω ←	ν.	. FA 12					FLv		
CSS CUNCESSION NELL EATING FLEX ETC LCT NC NCRTHING FEET DATE DRILLER INS	UNSLRVEYEC (CONTINUEL)	649 5756CC 512 C6/69 1508	6eG 57e20G 910 08/69 1508	650 5766LC 513 67765 1508 5516600	5507200 538 08/65 1508	552 576500 890 07/69 1508	655 £78466 890 08/65 1568 5910206	££4 578£C0 538 07/65 1508 551016	55, 575500 897 07/69 1508 55C5600	eee 582400 926 09769 1508 5510660	655 5920CO 514 08/68 1508 5722600

Silt	UKWN 00090 GREY	GREY MSND MSND	OCCS GREY RCCK GREY	PSSND ASSND ASSND ASSND ASSND ASSND	ROCK		SILT 0035 SILT FSND SILT	SILT	111					
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GRVL	CC24 CC24 CC24 CC24	M SND SILT SILT	GRVL SILT GREY DLAT	MSND CC24 FSND SILT O121	GREY GREY S IN-	SILT	FSND SILT OC40 CLAY CC50	F SND	FAIRS	FAIRS COD4	-AIRS	AIRS	AIRS	AIRS
MINES IN-WATERS CLAY GRVL SILT 0009 GREY CLAY GRVL SILT	HINES IN-WATERS FEAT COOR BEEN CLAY MSND CC24 GREY CLAY ACCK 0157 GREY DLMT	CZIO MINES IN-MATERS CLAY MSND 0004 GRVL SILT 0020 GREY SILT 0040	ERWN FSND CLAY GRVL FSND SILT 0179 GREY GREY DLMT	MINE S IN-WATERS 0001 MSND GRVL GCGKVL GC24 FSND 90060 FSND 0065 FSND 668 FSND 668 FSND 9100 S GKVL 0121 bLDR 9	ULOD MINES IN-WATERS MINES IN-WATERS GOOT CSND SILT GRVL	MINES IN-WATERS FSND SILT DOCI GREY MINES IN-WATERS	MSND SILT CCAY	MINES IN-WATERS 00001 FSND MSND	OLAY COLO	NAF	N AF	N N N	- L Z Z	N AF
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KENCRA DISTRICT 31

	CWNEK/LCG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		DEPT OF INDIAN CLAY MSND GO30 GRNT 0046	DF INDIAN MSND CO34		DEFT OF INDIAN CLAY MSND GO22 GRNT 0048	INDIAN AFFAIRS GREY CLAY 0028 GRNT 0110	INDIAN AFFAIRS GREY CLAY GOZG GRNT 0110	INDIAN AFFAIRS GREY CLAY 0022 GRNT 0078	DEPT INDIAN AFFAIRS	DEPT INDIAN AFFAIRS CLAY DOIS GRSN DIIS	DEPT INDIAN AFFAIRS		CLAY DOIT GRSN 0032 DEPT INDIAN AFFAIRS			BLDR CO35	CEVI INDIAN AFFAIRS GRVL BLDR CO70			INDIAN AFFAIRS	RED MSND ROCK GOO! GRN! UILY DEPT INDIAN AFFAIRS			GAMBLE D GRNT 0122	PERKINS L GRNT 0120
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	DATE DI		10/69	10/69	10/69	10/69	12/69	12/69	12/03	10/68	10/68	89/0	11/68	07/11		70/00	11/68	07/08	89/90	69/90	05/67	30.62			59/50	59/80
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KENGRA DISTRICT 31

WATER DEPTHS IN FEET TO WHICH USE FORMATIONS EXTEND		DSTLING A R DEMN CLAY GOIS BLUE CLAY GOZO RED CLAY DEMN CLAY GOIS BLUE CLAY GOGG GEND BLUE GOT1	JOHNSON A BRWN CLAY MSND 0020		MGRTON D PRDG 0012	C DSTLING A R BARN CLAY C019 RED CLAY 0026 BLUE CLAY 0047	DO TWADDLE P GRVL MSND OGIE GRSN GRNT C089	LO SCHAUBLE E CLAY 0020 BLUE ROCK GRNT 0100	DC LAPDINTE D CLAY 0038 GRSN 0103	00100	DO PARSELL D CLAY 0034 RUCK 0118	50 BIKCH CLIFF LODGE CLAY MSND O013 GRNT 0087	0009 GREY	DG AMES A OBEN 0011 ROCK 0041	DO SANDERSCN B CLAY OUIS GRNT OUSO		CO STEMART F BRWN CLAY COZO GREY GRNT 0077	DO WILLARD F		DO WEST H BRWN CLAY CO16 GRSN 0100	DO MGGRE B RED CLAY 0034 GRSN 0072	DO BAILEY C	C)	DO ERNEWEIN C CLAY BLDR C025 MSND BLDR 0048 ROCK 0177
		8/00 DO	000	1/00 DO	1/00 DO	23	3/00 D	7 00/47	10/00	5/00 5	1/30 0	1/00 6	1/00 [00/9	2/00	2/00	2/00	3/00	2/00		130	3/00	8/00
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DATE D		08/68	07/66	99/0	0/63	69/60	05/62	05/62	08/62	05/62	06/63	59/30	08/67	08/67	06/62	05/63	04/64	49/50	65/63	68/05	06/02	29/90	19/90	19/10
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PREUSS BDEN C	WICHESON A	MCMILLAN A	PLANK L	SMITH J	CHURCH M	BERGER C MSND 0010	WEILER E	SALAVICH	OBERG BRWN CI	SHORRDCK L	DBERG G MSND 0001	HGAN W MSND 0010	CLAY STNS	BETKER A	OZAPLA J	KELLAR B	GRSN CLIS MCARTHUR W	SND GI	SND B	SND G	TRANS CAN KED CLAY	JUENKE A	KALFMAN H	ROSTIK R	CATLIN G	SMITH H	BEDDOME J	MOSLOCK M	
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MUNICIPALITY CONCESSION ETC	Y LCT	NELL NC	LTM EASTING ELEV NGRTHING FEET	ELEV G FEET	DATE	DRILLER	CSC A DIA INS	KINU ÜF MATER	WATER FCUND FEET	STAT PL	PUMP TE	TEST TEST KATE TIME GPM HR/MN	ST ME WATER /MN USE	CANER/LOG LEPTHS IN FEET TO WHICH FORMATIONS EXTEND
DARCLEY IMP	IMPROVEMENT		CISTRICT (ZEALAND)	ZEALAN		(CUNTINCED)	0 0							
	7 19	365	517530	1257	06/62	3313	7	Y.	95	20		m	3/00 DO	SCULLY E FREN CLAY STNS 0035 GRNT 0105
	7 12	306		1257	09/165	3304		A A	42	13	25	2 3	1/00 DO	STILLE CSND OUZE
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. כהַא	1 20	30.7		1250	99/50	1606	2	CK CK	82	54	. 09	7	2/00 DO	LAGERCUTE R
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60YS TOWNSHIP (UNSURVEYED)	P CUN	SURVE	YED)											
		7	365250	1075	10/61	3313	2	F.R	48	25	20	7	2/00 00	PRATEURD C RED GRNT 0059
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BILLS HALFMAY HÖRSE GRNT 0120	1/00 00/1	47	06	20	120	FR	n	1000	1350 08/68	448600	406			

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CNNER/LDG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		SUPERMARKET H MSND CLAY GRVL 0698 GRSN 0099	GRSN	C GRSN 0129	GRSN	GRSN	0040		MENGAY E CLAY OGZO BIDR CSND 0074 GRNT 0158	0029 GRSN 0120		GRIFFITH MINE FSND GRVL 0005 CSND GRVL 0020 CSND GRVL FIDE GAZY MSND CLAY BLDR 0052 RCCK 0053	LANDS FORESTS 0043 GREY ROCK 0058	NDUSTRIES LTD GRVL 0001 CLAY	ITH MINE CLAY COOP GREY CLA	DHG CLAY OOO1 MSND 0014 MSND BLDR 0017 FSND	GREY GRNT 0130 HITH MINE GRAY 0003 GREY CLAY MSND 0010	CLAY GRVL 0022 FSND 0103	TPSL 0001 MSND 0069 GRNT 0242	MSND GRVL 2004 FSND BLDR 0033 FSND 0047 FSND GRVL 21LT 0051 MSND GRVL BLDR 0055 FSND GRVL 21LT 0051 MSND GRVL BLDR 0055	D FOND SILI GOOD SILI	GRIFFITH MINE
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WATER FOUND FEET		00 W 10	200	120	163	43	125	(C)	147	100			56	CRY		110		G G	190			
KIND OF WATER		UL U	C 0C	H X	N N	ال 20	W.	OK OK	0% UL	Œ.			FR			F. S. L.			TH CK			
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KENGRA DISTRICT 31

CANENTONS EXTEND		GRIFFITH MINE SERW MSND GOO4 MSND SILT GOOB BRWN CLAY OOJ1 GREY CLAY OOLE BRWN MSND GO21 GREY CLAY SILT OOSO RGCK OG51	GRIFFITH MINE BRWN MSND GOOB SILT FSNC CLAY 0017 GRVL CLAY BLDR 4019 RDCK 0020	GRIFFITH MINE MSND GRVL BLDR 0034 MSND GRVL 0041 GRVL BLDR 0045 ROCK 0047	GRIFFITH MINE BRWN MND GOOGS SILT CLAY GO38 GRVL CLAY MO18 RGCK GO42	GRIFFITH MINE BRWN MSND 0006 GREY CLAY SILT 0029 GRVL CLAY BLDR 0040 RGCK 0041	MSND	GRIFFITH MINE BRWN MSND GRVL 0002 GREY CLAY 0006 BRWN MSND GRVL 0010 GRVL CLAY BLDR 0017 RDCK	GRIFFITH MINE BRAN MSND GOGG GREY CLAY GOLI GREY CLAY BLIL DGAS SILT CLAY GOGE SILT FSND CLAY GGSE GRVL CLAY BLDR O101 RGCK 0102	GRIFFITH MINE GREY CLAY 0009 SILT CLAY 0015 SILT FSND 0049 MSND GRVL 0059 SILT CLAY GRVL 0063 ROCK 0064		LINGWOOD A GRNT 0136		SCRENSON H MSND BLDR 0006 GRNT 0070	OOOI GRVL		DEPT OF LANDS FOREST TIPSL GOOD GRAL BLDR GOIL GRAL CLAY 0032 GRAL 0037
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MSND GRVL 0006 GREY GRNT 0088 STRUBEL H 0054 BUTTYAN B MSND BLDR DOOG GREY GRNT 0056 0800 DEPTHS IN FEET TO WHICH FORMATIONS EXTEND MSND GRVL DOOG GREY GRNT GRNT 0062 0103 MSND 0008 GREY GRNT 0087 0052 MSND CLAY COOK GRSN 0058 0077 0065 0081 ASND 0006 GREY GRNT MSND BLDK 0008 GRNT BLUE GRNT 9000 CWNE R/LOG CLAY MSND CO10 GRNT GRNT GRSN 0077 0031 SKYLINE CLAY BLUR 0026 VANWALLEGHEM G GRNT 1SND CLAY 0032 8000 CLAY DOG4 GRNT SREY GRNT C098 LITTLEFIELD A MSND GRVL 0005 CLAY 0002 GRSN GRIFFITHS A 0051 NACINOVITCH SERDULTZ N GRSN 0066 TREADWAY K GRNT 0072 SCRIBILE A MALLEGHAM JACOB SON C DEROUARDS GREY GRNT CLAY 0008 LAPCINT P GRSN 0036 GRSN 0113 SRNT 0059 SRNT 0088 9500 QNS1 GRNT 0043 MSND BLUR C CCKAU J ALCOCK E ALCOCK J RANLUK P CARON D G DAY T DAY EMAY DIEN P S 00 00 00 00 S 00 00 00 00 00 00 Sd 00 9 000 00 00 1/00 12/00 12/00 1/00 00/5 1/00 12/00 1/00 2/00 12/00 1/30 12/00 1/00 1/00 3/00 4/00 00/4 4/00 1/00 1/00 1/00 /30 m m N m 52 N N 07 (\) O. 30 11 99 25 20 50 CSG KIND #4TER STAT PUMF DIA CF FCOND LVL LVL INS WATER FEET FEET FEET 09 09 85 50 22 20 5 97 4 20 00 35 25 20 00 18 FIL 20 09 9000 20 30 90 80 99 FR FR 06 CK. FB 성내 200 FR 民民民民民 CK. FR FR 04 04 04 UL UL UL 않 내 N N EASTING ELEV NORTHING FEET DATE DRILLER 2415 1606 3313 3313 3313 3313 3313 3313 1606 1606 1606 1606 1100 12/63 11/63 79/50 05/68 59/90 04/68 1065 10/65 1110 11/03 65/60 99/80 49/60 07/63 05/64 10/64 11/64 100 10/61 00/62 19/60 08/67 08/67 07/65 49/90 07/62 49/60 1100 1150 000 1215 1100 1150 1110 1150 1100 1175 1065 050 1175 1175 1160 1150 TCHNSHIP (JAFFRAY) 356692 401600 393450 395565 356090 392850 352850 354175 397540 397700 35340C 09446€ 355600 397580 396160 395250 355350 352875 005152 357750 358080 396175 5514550 5514200 5515360 5515700 5516750 5516600 5518180 5516475 5516880 5515280 5518200 5513415 5517140 5516800 5516675 5517000 5518325 M SEL 129 124 181 315 119 120 123 23 MEL ICh 14 WONICIPALITY CCWCESSION ETC ın 00 O -3 MINE LC 10 J JAFFRAY

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	CENTRS IN FEET TO WHICH FORMATIONS EXTENU		GNT MINNESOTA PAPER GRSN 0040	MARUSKA J GRSN 0065	MACKLIN L GRSN 0056	PATTERSON A GRNT 0062	WOITDRVICZ J GRNT 0096	KEGER J GRSN 0070	GUCDIE L	MARCINGW M CLAY 0610 BLCK GRNT 0160	KARDUS A GRVL ROCK 0002 GRSN 0067	0008	STILLWELL R GRSN 0120		FRESTER H GRNT 6057	JOHNSUN C		STAN COOK GRNT 0694			HAMPE L MSND 0002 GREY CLAY 0010 RED CLAY 0012 MSND 0022	PERKINS L GRNT 0066	BAILEY N GRNT 0080
	t-d		GRSN	MARUGRSN	MACK	PATT	GRNT	GRSN OD	GESN	MARC	KARD	WEA7	STIL		FRO SAN	JOH	X D	STA			MAK WAS	PER	GRN
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the table with the same	TPSL GRVL BLDR 0003 GRVL BLDR 0020 GRVL 0045 BLUE MSND 0090 BLUE CLAY 0096 GRVL	GRNT CO98	JR AC SUD OGGG EKWN CLAY OO17 BRWN FSND SILT MSND GO22 BRWN FSND GRVL OO24 BRWN FSND CSND CLAY CO44 BRWN GRVL FSND GO30 RED GRNT OJ55	0036 GREY CLAY 0038 GREY CLAY 0075 BRWN STLT CAND 0002	GRVL BLDR 0037	P CLAY 0018 GREY GRNT 0174	FORESTS QSND 0021 GREY	PT LANDS FORESTS DR 0055 GRNT 0177	DEPT LANDS FCRESTS CLAY 0005 GRNT 0055	CPR PRDG 0020 MSND 0636 GRVL 0038 GRNT 0039	LANDS FORESTS 0005 MSND BLDR 0030 GRVL 0080 GRNT 0261	JOHNANS J GRUT CLAS ODOG GRNT GRSN 0104			VERGRUYSSE L CLAY DOOS GRNT 0105	5000		BRCWN R CLAY STNS MSND 0022 BLCK ROCK 0056		BAIRD N RED CLAY OCIS BLUE CLAY 0025 MSND 0026		ANTHONY B GRNT 0077 NECULEAC D GRNT 0055	
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FNORA DISTRICT 31

	CMNER/LOG DEPTHS IN FEET TO WHICH FURMATIONS EXTEND		VANDALE F GRVL 0009 GRNT 0092	PRYSTIC H	KONNEL COLD	HUNSON STORE CENT ON ZO	NEDGKS H SANT COS2	TYRCHNIEWICZ R GRNI 0052	LETWENUK % GRNI 0147	BAST A GRNT 0060	CAKRY R GRNT 0070	STONE H GRNT 0040	DO DEPT LANDS FORESTS MIND GRVI 0002 RED GRNT 0037		MRIGHT W GRNT 0052	1	CRNT 0090	MANN A GREY TPSL 0006 TPSL 0015 BLUE CLAY 0027	SRVL 0050 FSND 0134 WHIT GRNT 0180	BRUETSCH S CLAY DOOB GRNT OG82	MALDHOF SCHEGL CLAY 0024 WHIT GRNT 0180		MYLAMCHUK T	MSND 0004 GRSN 0085	HENDRICKSGN N GRVL 0002 GRSN 0058
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GRSN	GRSN 0065	GRSN 0072 JUNES A MAND 0007 GRAN 0104	FNGO		GRIFFITHS A GRNT 0127		GANE FY F	GREY CLAY DO12 GRVL DO13	MSND GRVL OC45	BLRK B	BCUSFIELD W BCUSFIELD W BCUSFIELD W			TOLEN J GRSN 008b			MINNITAKILGDGE RED CLAY CO14 GREY RGCK 0081		DEPT PUBLIC WGRKS FILL 0004 MSND 0010 CLAY C019 GREY GRNT 0201		SMETCHEL D GRNT 0121	
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	CWNER/LOG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		BADCOCK EVERY BARN CLAY 0016 RED CLAY 0019 BLUE CLAY BARN CLAY 0016 RED CLAY 0019 BLUE CLAY	JOHNSON H GREY CLAY GO15 RED CLAY GO17 BLUE CLAY GO26 GRVL STNS GO27		MOLSTAD M PRDG 0034 GREY ROCK 0074		RICKLEFS F GRSN 0050 GRNT 0094	DEFT LANDS FORESTS TPSL OOGS CLAY BLDR 0012 BLCK GRNT 0103 TPSL OFF TOTAL RICK GRNT 0245		FATHER MOSS SCHOOL MSND 0003 GRNT 0225		OPP TPSL 0001 CLAY GOOB GRNT 0109		FARRON F GRNT 0037 GRSN 0C67	OPP TPSL 0002 CLAY GRNT 0300	FUGATE H CLAY GRVL 0009 GRSN 0069		ONT DEPT OF HICHWAYS ROCK GRNT 0114	
	WATER		000	00		00		DC	00	5	PS		S &	00	00	PS DO	000		PS	
	TEST TIME HR/MN							1/00	2/00	3/00	10/00		3/00	1/00	1/30	70/5	2/00		1/00	
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	ELEV FEET DATE		1200 09/69	1320 05/67		1150 10/62	MCGEGRGE (LNSURVEYED))	1100 07/68	1380 06/67	1080 03/63	1080 12/63	WILLINGDON(UNSURVEYED))	1190 10/57	1100 06/68	1050 07/64	1090 08/67	1050 07/68		1300 0021	
	LTM EASTING NGRTHING		458200 5521000	499750 5531350		577488	(MCGEORGE	420240	5473171 5473171		5474711 5474711	CONITTIMO		421090	421460		422300 5472610	EYED)	61040C 5525400	
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	MUNICIPALITY LUNCESSICY ETC	RUGBY TOWNSHIP	CCN 1	CCN 4	STOLY LEGKONT JOHN		SIGUX NARREWS IMP					SILUX NARRŪMS IMP DIST						SLAGFT TCWNSHIP (UNSURVEYED)		

WAGNER R	STAUFFER D CLAY 0033		SMETHURST	HABERLUOVS HABERLUOVS	GRSN CORR SMETHERST L GRSN DD71	SPEERS	ACLING WORTH GRSN 10056			N R 007			CLAY 0004 GREY ROCK 0081	NJUG ABBD	COTO NOTO COMO	ENCSTROM L	, x	GOOS GREY ROCK 005 P	RO S	BARTZ E	MYS	CLAY 0066 MSND 0090 BESSELTS STCRE	RED CLAY GOOS BLUE GRNT GO46 RED GRNT GO75 GREY CLAY GO80 SINS MSND CLAY GO87	TACK G CLAY GGO7 RED CLAY 0010 BLUE	OCIE U GREY ROCK 0114	GREY ROCK
o PS	0 00		00 0	0000	00 0	00 0	00 0	0 D0	C D0	00 0			2	00 0	0000	000 0	00 0	0000	00 0	0000	0000	00 00 0		P S	00 0	0000
1/00	1/00		1/00	1/00	1/00	1/00	2/00	3/00	1/00	1/00		Ċ	7007	2/00	1/00	1/00	1/00	1/00	4/00	1/00	5/00	2/00			12/00	1/00
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1160 05/66	1160 05/66	(UNSURVEYED)	1100 05/68	1100 05/68	1085 07/66	1130 06/69	1130 06/65	1125 08/66	1080 10/69	1065 07/69			1510 03/00	1250 04/68	1250 07/65	1300 07/65	1220 07/68	1230 67/66	1270 08/62	1080 05/69	1250 07/60	1270 05/67		1220 06/66	1250 04/64	1250 11/63
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	CMNEK/LGG DEPTHS IN FEET TO MHICH FORMATIONS EXTEND		DRYDEN PAPER CO LTD MSND bLDR CG10 GREY GRNT 0130		ANKNEY W GRVL MSND 0085	JCHNSON M CLAY 0022 GRSN 0109	PICHE A CLAY 0006 GRNT G052	KASPER P Brwn Clay msnd ool6 grey rcck oo41	GLSON A PRDG 0030 GRSN 0045	ETSELL H PRDG 0009 GREY RUCK 0089	OLSON A PROG COIZ GREY RUCK 0040	MCMILLON N MSND 0032 GRVL 0035 GRNT 0260	JONES S PRDG-0027 GREY CLAY 0034 GREY GRNT 007	VENUS J CLAY 0032 GRNT 0096		OPF CLAY 0028 GRNT 0075		DEPT OF LANDS FOKEST MSND CLAY 0023 GREY ROCK 0086		NYAWAKDER R GRSN 0144
	TEST WATER HR/MN USE		2/00 PS		1/00 DO	1/00 DO	1/0c DO	1/00 00/1	1/00 00	1/00 00	1/0c DO	4/0C DG	1/0C DO	1/00 00		2/00 00		1/00 PS		1/00 D0
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	CONCESSION ETC	UNIK LAKE		VAN PERNE TONNSHIP	CCN	CON	CCN	233	: 0	CCA	K22	×92	CCN	Cen	VERMILIÖN ADDITIGNAL TOWNSHIP	S C C S	VERMILICN TOWNSHIP		MARIGCON TOWNSHIP	CON

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CLAY DO18 MSND D020	HERMANSON G H	OOZO RED CL	PULLINI M GREY CLAY GOLD GRSN OC21	0064 GRNT		MILLER B GREY CLAY CO12 BLUE CLAY CO25	LEWIS A GREY GRNT 0268	MILLER B GREY CLAY GOLZ RED CLAY GOLS BLUE CLAY GC29	KUNSTELJ V GREY CLAY CO27 GRVL 0028	BAPTIST CHURCH GREY CLAY 0010 BLUE CLAY 0019 MSND RDCK GG20	BERGER C BRWN CLAY COG3 FSND BLDR GO14 GREY GKNT GO23 GRTZ SNDS 0045 QRTZ LMSN 0126 SNDS	LMSN 0137 CAIN D GREY CLAY 0020 RED CLAY 0025 6LUE CLAY	POLLARD C GREY CLAY CO20 BLUE CLAY 0040 GRVL 0042	POLLARD C REFY CLAY 0020 RED CLAY 0024 BLUE CLAY	SMITH M CLAY COCS GRNT 0160		4 0	MC	5		OCCSO MILER E GREY GRNT 0010	SIKDRA M GRNT 0052	AEUENT A CLAY OO16 GRNT O110
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JA1200	511610	5516420 511026 5516426	511040	511649	511100	521116	510475	516630	510840	516540	510520	509440 551cc00	509500	505540	508549	507764	508512	507300	505160	511200	511000	511000 511000 511000	511610
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KENURA DISTRICT 31

CMNEK/LGG DEPTHS IN FEET TO WHICH FORMATIONS ENTEND	MILLER E GREY GRNT 0040	MOL B MSND GOZO GREY GRNT DOC7	KELLER C CLAY MSND 0042 GRNT 0064	MCATON F CLAY 0015 MSND BLDR 0130 GRNT 0197	HELBLING H GREY CLAY OG13 RED CLAY OO16 GREY CLAY OG25 BLUE CLAY 0050		GCLAY	0023 ALEGEK G RAME CLAY COLO MSND BLDR 0028 GRNT 0075	MSND 0106 GRVL 0114	ENCE R GRNT OU40 GRTZ GRSN 0051	OLLIS A CLAY 0326 GRNT 0113	GIBBINS E CLAY 0040 GRNT 0110	LANGLAIS L GRNT 0150	MSND BLDR 0278 GRSN 0284
«ATER USE	-	0	0	0	0	0	0	0	0	00	00	00	000	ST DO
7		2/00 D0	1/00 DO	4/00 E0	S	12/00 00	1/00 CO	8/00 00	5/00 00	1/00 D	1/00 D	1/00 0	1/00 0	4 12/00 \$
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PUMP TEST LVL RATE FEET GPM		51	0.9	78		3.0	9	15	717	5 3	9	100	20	85
STAT LVL FEET	FLW	10	P	25	00	4	4	17	40	16	24	70	12	Ø,
M AT ER FCUND FEET	(1)	55	09	182	30	55	23	7.0	114	W	113	100	150	260
KIND GF MATER	×	œ u	24	0 <u>4</u>	œ.	4	OC III.	0¢	ᅂ	04 0	((<u>)</u>	œ	OK.	K K
CSG K CIA INS M	124	2	2	0	24	2	24	N	9	64	2	124	2	2
DRILLER	्न ल ज	3313	3313	5166	1706	3315	1706	3313	2405	1706	1766	5513	1706	8 8 8 1 8
DATE D	64/63	00/62	10/64	29/90	08/66	64/04	10/80	11/64	12/60	49/90	00/67	40/50	10/66	69/63
	1236	1250	ほんき	1250	1250	1245	1220	1256	1257	1245	1223	1230	1210	1350 05/63
L EASTING FLEV NOATHING FEET	511616	5 1 1 C 5 C	505260		510640	510500	505000	562535	5520590 512502	510568	531192	511340	569255	5523475
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MUNICIPALITY CONCESSION E.T ETC MAINARIGHT TOWNSHIP	CEN	CCR	3,3	CGN	CON	CCN	CCN	CCN	CON	CUN	000	CGN	CCN	CCN

UNSCRVEYED													
GC1	950	434555	000	08/50	3627	5	T X	56	00			2/00 PS	
129	385	437210	625	03/66	5509	4	子子の	444	15	20	m	1/00 ST	
129	E 00 E	437350	625	03/66	5509	4	A 4	92	17	22	M	1/00 00	FIELDING C PRDG GOO4
GCI	583	438725	675	08/80	3627	5		CRY					GOLDEN STATE DOSA
6C1	150	527400 527400 5096400	629	03/66	5509	4	T X	40	12	17	M	1/00 00	FIELDING C BRWN CLAY
61	47	329175	009	09/90	5506	IN	SU	52	12	12	9	1/00 CO	
19	652	429430	600	02/65	5509	w	SU	40	15	20	10	1/00 DO	RYDER W FILL DOOS BLUE 1MSN 0055
1804	611	339600	625	10/52	1406	2	06 LL	48	18	18	4	2/00 00	CPR CPR RED SHIF 0004 IMSN 005
IR04	614	339650	625	05/65	5509	4	T,	100	73			00	DEPT INDIAN AFFAIRS
IRC4	429	50C1500 339975 50C1700	979	09/58	5506	เก	CZ L	00	m		~	PS	COMMUNITY HALL CLAY 0004 GREY ROCK 0024 WHIT ROCK
IRO4	612	340000	625	11/52	3627	·Ω	u.	70	30			3/00 PS	
1804	613	340075	650	05/61	5505	9	TT 00	36	23	4	N	84 00/69	
IRO4	633	440000	949	06/68	5203	ι.	TT CA	25	10	15	n	1/00 00	
IA2C	4) (1)		675	11/50	3627	50	ar ar	30	18			2/00 00	INDIAN AFFAIRS BADE CLAY 0015 GREY LMSN 0034 BLUE SHLE
1820	17	5	620					18			S		
ikżc	(타) 내가	356525 5086155	615	11/50	3627	U	Z. E.	4	77			2700	INDIAN AFFAIRS BLDR CLAY 0010 GREY LMSN 0035 BLUE SHLE
IRZC	91	356625	615	10/50	3627	5 5	A'	36	14		4	2/00 00	
IR2C	524		619	10/50	3627	5	T.	38	3 16	16	M	2/00 DO	INCIAN AFFAIRS BRWN CLAY BLDR 0012
IRZC	4,		656	: 09/61	5565	50	T. C.	37	7 20			00/2	
IRZC	นา (1) (1)	357350	625	11/61	5505	3	A.	30	15	00 r=1	10	16/00 PS	GREY LMSN 0075 INDIAN AFFAIRS BRNN CLAY 0004 BRWN LMSN 0015 GREY LMSN 0040

CWNEX/LGG DEPIHS IN FEET TO WHICH FGRWATIGNS EXTEND		INDIAN AFFAIRS TPSL MSND 0001 GREY LMSN 0035 GREY LMSN SHLE 0085	DEPT INDIAN AFFAIRS MSND GRVL OO78 GRVL 0082	INDIAN SCHOOL BRWN CLAY OO12 BLUE SHLE 0065	DEPT INDIAN AFFAIRS BRWN CLAY OGOS BLUE CLAY OGIZ LMSN 0035 BLUE SHLE OGES		MSND	GRAL CLAY STNS CO17 BLUE SHLE CO27	TRUDEAU A TRUDEAU A CHIE 01100 CHIE 01100	0002 GREY LMSN OF	RICOLLER E BRWN CLAY STNS 0033 BLUE SHLE 0080	DEPT INDIAN AFFAIRS CLAY OO13 LMSN 0098	DEPT PUBLIC WORKS CLAY MSND 0075	DEPT INDIAN AFFAIRS GRVL 0015 SHLE 0076 SLTE 0207 GREY LMSN 0301	DEPT INDIAN AFFAIRS GRVL 0016 SHLE 0027 GRVL 0031	FDX T MEWN CLAY COOI GREY LMSN 0035' LMSN SHLE 0050	KABGNI D BRWN CLAY STNS 0004 LMSN 0007 GREY LMSN 0045 LMSN SHLE 0055		
WATER			PS	S C			PS			00		S			PS	00	000	00	,
TEST TIME HR/MN			3/00	4/00			28/00			1/00		2/00			28/00		1/00		
RATE 1			ιn	เก			17			ret .		9			in		ret		
PUMP T LVL FEET G			6.5				22			29		12			30	20	53		
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DATE D		07/64	55/50	06/53	01/66	01/60	04/60	03/63	06/61	04/68	03/68	03/58	69/50	03/58	03/58	04/68	04/68	08/46	
erev Feet D		0	675 0	620 0	0 099	0 099	9 959	775 0	635 0	0 009	880	595	625 0	9 029	620 0	9 059	685 (Ŭ	
EASTING NCRTHING	NUED)	6656555 665655	409875	423350	442370	442376	444050	444375	444450 5065850	444500	444560	444630	445000	445050 5072775	445050	445100	445540	66665556	
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MUNICIPALITY CGNCESSION ETC	UNSURVEYED (CGNT I	2.5	22 C 4 10	E .	26	. c	92	, ,	;¢	9	6	9	é	9	6	.6	9:	56	ASSIGINACK TÜWNSHIP
CCN	UN	IRZC	1R22	IR23	1F.26	IRZé	IR26	1426	1826	IR26	1R26	1k26	IR26	1R26	1K26	1826	1R26	IRZE	ASSI

MOLE J LMSN CLAY 0004 GREY LMSN 0026 BRWN LMSN

16 16 10 2/00 DO

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CON

		2000		9200	1	9900			LMSN	SHLE	BLUE	SHLE	0012	NSWT	BLUE		BLUE		BLUE	LMSN			SHLE		
	0023	STNS		SHLE		LMSM	0100		0000	BLUE		BLUE	GRVL	GREY	0028		0031		0030	BLUE			LMSN	07.40	
	LMSN	CLAY		0035		0053 1	SHLE		LMSN	0035 E	LMSN		MSND 6		LMSN	0000	y Z	0000	70		000	0 1	0000 1	4	
, ,	GREY LI		0040	LMSN 0		LAYO	S 0600	0033	GREY L	SHLE 0		LMSN 0	CLAY M		GREY L	2		O NO.					LMSN OC	20	
75 002			LMSN OC	GREY LA	- 1	BLUE CL		SHLE 00	0007 66		0014 68		0011 C1		0	LC		0015 ! N							
S GKVL	SN 0003						+1 LMSN			DE LMSN					15 001	000							11 CKEY	N GE EV	CENTRE 0009 GREY
3	Y LMSN	K MSND		\$ 0002		K 0015	\$ 0041	B BLUE	Y STNS	Y 0006	Y BLDR		Y STNS		Y STNS	O NEO	, o	Y BLDR			М 0 2		G AY BLDR	V 0001	
CLAT GRVL	GREY CLAY	BOWLAND K	0014	INGRAM J MSND STNS	ARMSTRONG	BRWN CLAY ARMSTRONG	GRVL STNS	0008	N CLAY	EY J	E B CLAY	E LMSN		WRIGHT D BRWN CLAY		CHATWELL 1		-mil	TLE S		E S	MCKECHNIE		LEESON B	COMMUNITY BLUE CLAY
411	GR C	BRW	OSND	MSND		D C C C C C C C C C C C C C C C C C C C	SR V	GRVL	BRAN	DAVEY BRWN 0040	SIZE	SHLE	SIZE	WR IGHT	WR IC	CHAT	MCLE	L I T	BRIN CI	MARTIN BRWN C	SCKE SCKE	W C K	BEATTY GREY CL	LEESON	COMMU
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				MSM		SHLE	BLUE 0031				BLUE			SHLE	BLUE	0025		LMSN	GREY	0800	o e o o
				BRWN LMSN		BLUES	SHLE G			0025	6000			BLUE	0035	ONSO		GREY	0035	LMSN	GRVL
			0000	0024 B	0025	0025 8	STNS C	2200		LMSN	LMSN		0026	0028	LMSN	CLAY CO40	6044	0015 LMSN	BLDR	GREY	MSND
	WHI CH		LMSNO	LMSNO	L M SN	NS W J	GRVL S	ROCK	0.031	GREY	GREY 0040	0047	F.M.S.N.	LMSN	GREY	BLUE	SHLE	CREY	MSND	0045 SHLE	VIIW
	LOG T TO EXTE		GREY LA	GREY LI	>-	GREY LI	006 G	GREY R	LMSN 0		00003 G	LMSN	GREY L	GREY L	0016	0015 BLUE		BRWN 0046	BRWN	GSND	0000
	CWNER/LDG THS IN FEET TO WHI FORMATIONS EXTEND				0010 GR		STNS 0006 GREY LMSN	BRYANT 0006 GF			STNS O				STNS 0	10.0	0007 8	0003 B		0029 6	AI NE C
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	DEPTHS		LEESON B BRWN CLAY	BRWN CLAY	Y ST	LITTLE S BRWN CLAY	MACDONALD BRWN CLAY LMSN 0020	GKEY LMSN RUBIN AND CLAY SINS	HEMBRUFF J PRDG 0010 GREY	MACDONALD BRWN CLAY	MAGUIRE G GREY CLAY LMSN 0020	SIMS C	FILSTON J BLUE CLAY 0004	BOWERMAN CRAY		WRIGHT T BRWN CLAY GREY LMSN	TILSTON J	STNS CLAY		SIM W BRWN CLAY	CLARK D
			BRN	BRWN	HALL	LITTL	BRWN	S C C	H	MAG	S A A	SIMS	F 1	BRWN	100 m	DO WR BR BR BR BR BR BR	H	A LOO	DO KA	SI	1300
	WATER			90	00	8	8		00	00	00	00	000	00		ST	00	00	ST		ST
	TEST TIME HR/MN			3/00	2/00	1/00	120		1/00	/30	/115			1/00		2/00	3/00	3/00	/30		120
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MANI JOOLIN	WATER FOUND FEET		CRY	24	20	rel	40	DRY	2	r=4	m	~	8	24	DRY	M	4	00	151	3	419
HAN	KIND OF WATER			<u>مد</u>	CIG UL	CK 나	OK OK		0% UL	CE CE	or c	<u>مد</u>	OK LL	OC UL		er er	Z	of the second	or or		77
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	DRILLER		5203	5203	5509	5509	5509	5506	5509	5206	5503	5506	1654	5509	5205	5509	3627	5509	4533	5099	4533
	DATE D		04/62	04/62	59/50	05/68	10/59	8/62	08/66	11/59	10/59	08/58	11/49	99/50	05/67	01/60	10/54	08/62	07/51	99/60	07/51
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	MUNICIPALITY CONCESSION ETC	ASSIGINACA	CGN	CCN	CCN	CCN	CCN	CON	COO	CCA	CO.	CCN	CCN	CON	CCN	CCN	CGN	CCN	CCN	400	LON

				0043	SHLE	LMSN	0045	0072	LMSN	0032			GRVL				200	NOE J				LMSN	GREY				
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	REC	LMSN	c 002	N 0033	2	SHL	Y 0024			Y 0030		T LMSN	WSND		0.800			- LMSN	N 011	Y LMSN	2 RGCK	Y LMSN	DS EY LMSN	3		SN 0062	7
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1	0022	0024	0000	WH1 T	0001	6005	BLUE	0012	C010 SLTE	CSND CO44	0500	4000	0003 GRVL		2	2 2 2			GREY	9000	GRVL		LMSN 0062	0		OREY N	ROCK
	CLAY	LDR		6 0013 LMSN	T H CLAY	RS A CLAY	LL H		ZX	M SND	LMSN	CLAY	MSND	0000	-	KT H	4000	BLUE	0000	CLAY	0	>= :	L CLAY CLAY	0075	N CEAT	HNIE	0003
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635 10		0000	790 989	85 09	10	675 06/	/50 599	60 029	635 06/	075 05	50 06		640 11	1	670 0	625 0	00		0		675 0	200 0	655 0	655 0	595	0	
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CHNER/LOG R DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		MCDDUGALL A BLUE CLAY DOOS GREY ROCK DOZB	DC09 GREY LMSN	WHIT LMSN COZO	THIRD W RED CLAY ODIO GREY LMSN 0030	CO21 GREY	SLDAN S GBDN 0009 WHIT LMSN 0020 GREY LMSN 0024		BEATTY G BRWN CLAY 0008 GREY LMSN 0038 BLUE SHLE	MCORE T LMSN SHLE 0005 GREY LMSN 0020 GREY SHLE LMSN 0059		(DEBUN BUCK FOR THE SHIP RUCK DOSS	STNS 0008 GREY	ARNOLD W GREY CLAY OCO3 GREY LMSN 0035 BLUE SHLE	ARNOLD W GREY CLAY STNS 0005 GREY LMSN 0030 BLUE	BRYANT M GRYL CLAY 0010 BLUE SHLE LMSN 0044	0014	MCCULICH E BRWN CLAY 0000 GREY CLAY 0024 GREY LMSN 0067
WATER		00	00	000	00	00	03		000	2 00		ST	ST	0 00		0 D0	0 00	00 0	00 0
TEST TIME HR/MA				1/00			1/00		2/00	/15		1/00		2/00		48/00	/30	48/00	1/00
RATE TIME WA		H				10	00			-		rel		r.			-		1
PUMP LVL FEET		7.4							W.					10,00		40	44	9	65
STAT LVL FEET		14	15	On		15	00		55	9		30	15	20	w 00	w 23	10	20	26
MATER FCUND FEET		28	25	Oh	30	35	00		34	20		75	30	200		26	35	30	4 7
KIND GF hater		QC UL	OE LL	8	QĽ LL,	TH 24	SE		SC	CK CK		75	SU	SS	SA	0£ U.	a£ 나	SA	ESK.
CSG DIA INS		4	4	5	4	4	in.		4	'n		9	rU	4	4	4	4	4	4
CRILLER		1654	1654	3554	1654	1654	3554		5509	3554		3554	5506	5509	5099	5509	5509	5509	5509
DATE		03/50	64/10	07/47	64/90	0/48	05/47		10/63	06/51		10/49	08/58	11/63	69/50	0/63	01/05	10/04	99/0
FEET			J	•		-	9		750 1	775 0		773	750 0	775 1	775 0	775 10/63	775 0	770 1	750 10/66
EASTING ELEV	(CONTINUED)	666655		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$, 0		(BIDWELL)	421825	423275	TOWNSHIP (SFEGUIANDAH)	431950	432600		5066550	433545	433375	433800	425700
* ELL NG		00	6.1	W (1)	5	64	86		25	5	9 (12.55	516	1	00 14)	67	521	520	(f) (d)
107	TOWNSHIP	9	9	7	6	(Jr)	m	TOWNSHIP	10	7	T S N	16	18	77	77	.12	20	20	4
ALITY ICN									(4.)	4	ACK TO	r=t	1		m	cr)	10	5	4
MUNICIPALITY CONCESSION ETC	ASSICINACK	TEM	H P	TPM	M d I	T PM	TPM	ASSIGINACK	CON	CEN	ASSIGINACK	CCN	CGN	CCN	CGN	CCA	CCN	NOO	S C C

	BLCK				CSND	LMSN	00044	0055		0030		SHLE														
	0026					0072	FSND	GRVL		LMSN	0000	LMSN						0.038								9900
	SHLE	0021				BLDR	GREY CO53	G050		SHLE	F W S N	GREY		5000	1	0024	0030	ROCK		0011			0115		0030	CLAY 0088
	LMSN	LMSN			BLDR		0031 C	MSND			GREY	0030		N N N		LMSN	LMSN	GREY	0020	SHLE		0025	SHLE		SHLE	
	BLUE LI	GREY L		RS										GREY C		GREY L	GREY L	0015 6	SHLE 0	BL UE S	0000	SHLE	BL UE	0030		
				AFFAI 91	Llin.	F SND OC	DRWN MS	SCHOOL OOIO BLDR	N AFFA	STNS O	LMSN O	GREY LMSN				00004 61	0001 6	BLDR O	BLUE SI	0003 BI	SCHOOL SHLE OF	BL UE SI				
0	Y C003	0027 LLS S STNS 0007		INDIAN AFFAIRS BLDR 0091	INDIAN AFFAIRS	58 FS																Z.			0 0 0	XE
MERVYN F LMSN 0030								E VIEW					N.Y. W	BRWN CLAY	CRONK M	FOSTER C	BRWN CLAY	CLAY SILT	ROCK OU02	BLCK MUCK	KAGAWCNG GREY ROCK	THUMPSON PRDG 0008	FEDGEL R	FRASER R	BERRY O	NUTTALL W
MERVYN LMSN O	SCHOOL BRWN C	R CNNA TP SL		DEPT	DEPT	GRVL 0073	TPSL CLAY	TPSL	MSND	DEPT	RED	LASN	CRONK		CRONK	FOS	BRN	CLA	ROC	BLC	KAG	7 F.C	FEL	FRASE	BER	SRE
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909	650	650		725	720		725	950	725	700		648	715	720	715	770	- 1	7.10	125	715	750	700	675	700	700	700
372725	374066	373500		410245	410200		410200	405700	410000	408200	7 7 7	408750	1350	5077520	677460	5077175	5078500	405255 5081450	40105C	401900	462725	402156	305150	462660	401550	5083255 5084125
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Ŧ							0030 BLCK LMSN	0047 LMSN 0055		GOOT GREY LMSN		0025	0034 BLCK LMSN				:	0700					2002			
CWNER/LOG DEPTHS IN FET TO WHICH FORMATIONS EXTEND							0004 GREY LMSN	A d E O	200	LMSN		LMSN	LMSN	0	7 700		0086	M S W								GREY LMSN 0050
CWNER/LOG THS IN FEET TO WH FORMATIONS EXTEND			1600				KEY	SCH				GREY	GREY				N/	A H	LMSN	NS W.	NO NO	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	200	N N N	0123	LMSN
CWNER/LOG IN FEET T ATIONS EX			LMSN 0	0052			900	VALLEY	0000			9000	0014		GREY LMSN		CDEV			GREY	TION	2000		D 14	LMSN	SREY
FORM		<i>U</i> :	102 EI	ш			SND O	IT VA	O GNS		4								- ~		SEC	LD H	7			\$000
DEP		MCKINIFY	CLAY 0002	LMSN SHLE			CLAY MSND	PLEASANT 1	BROWN A	WILSON A BLCK TPSL	0030 MC4 FDD	CLAY MSND	WILSON A	0042 BAILEY H	CLAY 0004		HARPER P	BAKER L	BAILEY A	BAILEY J	SCHOOL SECTION	MCDDNALD H	LONG A STATE	CAMPBELL I	HARPER T MSND 0006	PATTERSON MSND 0004
ı×		MC	7 8	E.			CE	2 4	1 26 7	35 00	0 %	3	물건!	00 00	ರ		IC 3	00 0	9 00	00 80	Si) Æ d	00	000	IX.	0. 第
WATER		00									00)		00			00 0	000	ST	ST	5	00 0	TS C	ST C	00 0	00 0
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TEST T RATE T GPM H		0	2											9			w	ın		ហ		9	9	9	ın	4
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WATER S FCUND L		0	77	4			CRY	CRY	CRY	DRY	10	2	CRY	CQ.			(C)	9	30	188	129	80	re re	10	75	89
KIND W.		Ci tu	K Q	<							Q			F.20			다. 나.	OK UL	0£ LL.	OK D	c ox	œ	OK UL	F.R	ar ar	FR
CSG KI DIA D INS WA			ר ח				9	4	9	9	4		9	2			ic)	10	٠L.	iU ii	9	4	50	4	4	4.
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			050 RDCK													!			GREY LMSN 0071					BRWN LMSN 0045	*
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CWNEK/LOG THS IN FEET TO WH FORMATIONS EXTEND		NOW		RDCK		GREY	ROCK	GREY		N W		0045	LMSN	GREY	LMSN	GREY		GREY	BRWN MSND	LMSN	0110			LMSN	GREY
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	MCVEEN H	FARQUET T	TIFFER K	CLAY SILT	SHLE DOGS	SHANE R	STROUSE C	CADDEL L.	SEABROOK	TURNER	MSND CLAY	MSND ROCK	ELLIAT L	HUBBERT	PRDG 0020	GREY LMSN	TAYLOR P	WYBORN R	LANN	GRVL SH	CLAY OOG2	HOSPITAL TPSL 0006	CADDELL L	KIRK	SMITH F	CLAY TPSL HEALEY J	CLAY	HARE	MORRISON CLAY MAND	HARE	
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SULLISON J

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	FORM					NE V		0002	2000	LL H	4 70 0	ED CR CLAY			CAMPBELL A D	MYNMAN S	DOK J	ELD J 0062	GREY LMSN	VANHORN F SHLE RDCK 0004	WILLIAMSON R TPSL 0002 GR	MSND MSND	VANHORNE E	GREY CLAY	MSND
	DE		MIBER	LOWRIE L	LCCHEAD H	VANHORNE V CLAY BLDR 0008	0094 MGDDY F PRDG 0013 0070	BURT .	BURT .		MCQUAY J M	CAN RED CROSS BRWN CLAY MSND	BURT	HAKE A J	CAMPBELL A	WYNMAN S	SEABROOK . BLCK TPSL	HARFIELD LMSN 0062	GREY LMSN	VANHORN F	HILL!	CADDELL D	VANHC	GREY	COX
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39 MANITOULIN DISTRICT

CWNER/LOG
DEPTHS IN FEET TO WHICH
FORMATIONS EXTEND TEST TIME HR/MN TEST RATE GPM PUMP FEET STAT LVL FEET KIND WATER S
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CLAY MILLIAMSON P PRDG 0012 CLAY MSND STNS 0014 LMSN 0058 BREN LMSN GREY LMSN 0093 GREY LMSN BLUE SHLE 0098 BLUE 0040 ш 0600 ROCK 0122 RED SHL 0014 LMSN 0035 GREY LMSN 0040 L MSN 0600 00800 0110 0058 GREY MSMI 0073 0000 LMSN. SHLE 0006 GREY LMSN 0096 0148 GREY LMSN LMSN L MSN 0155 0110 2600 GREY 0042 GREY LMSN 0101 BRWN (LMSN GREY LMSM ROCK GREY 0900 LMSM GREY LMSN GREY 0000 MSND 0007 LMSN LMSN 0135 0000 WHIT LMSN 0002 SHLE 0022 GREY 0103 LMSN (OF MONTREAL MHIT 8000 2000 GREY GREY BLCK TPSL 0001 GRVL 0024 GRVL 8000 0004 BRWN CLAY ROCK 0102 CLAY CSND 0002 GREY 6000 SRWN TPSL COUL LMSN WILLIAMSON H 9000 9000 GOSC GREY HENDER SON GREY ROCK SHLE ROCK GREY LMSN CLAY GRVL 0000 CLAY TPSL 0000 BRWN CLAY BLUE SHLE RUSSELL S LMSN 0135 0600 CLAY 0001 0000 COOPER H CCOPER R GLASBY A CALMELL C BRYANT D FAROUHAR PALMER F CONELLEY HART A KING CLAY BOND LP St. SPRY BOND TP ST PRDG TPSL SNIX BANK DHO 00 2/30 PS DO 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 2/30 1/00 1/30 2/30 1/00 3/00 1/00 2/30 2/00 2/30 2/00 2/00 2/00 2/00 2/30 1/00 -9 91 N in 9 N (1) 30 10 110 102 55 160 55 96 135 100 135 122 5 14 15 23 58 20 26 3 22 25 20 40 40 5 33 133 33 04 20 20 100 09 100 45 160 24 30 20 09 18 3 五 α¢ Ц FB OK. FB 쏪 05 L ď, 45 ۵٤ پل 4 4 4 in 4 S in io 157 4 4 ď ď in 4 5506 5509 665 12/49 3627 3627 3627 5506 5506 5506 5506 5509 3627 5509 5506 5506 5506 3627 5506 06/56 700 10/69 59/90 02/50 07/59 10/69 05/58 08/57 06/59 10/69 08/52 05/62 06/55 12/66 06/52 49/60 06/48 08/57 08/57 06/64 720 725 999 200 715 00 200 675 675 675 200 150 200 200 000 700 (CUNTINUED) 5064600 406040 5063160 406065 410145 409225 409475 5064700 410500 409225 5064625 5064700 408450 405475 405700 405750 409755 5064700 416050 5064610 41C065 409275 5064e50 409325 5064650 409375 5064650 5064700 405500 5004700 409550 5064700 409225 665000 409655 5064700 5064700 5064625 312 330 648 293 852 503 949 302 957 645 252 203 90€ 308 502 243 3C3 400 10 P TOWNSHIP 10 6 [2] 22 23 E 104 23 57 21 9 ısı 15 49 ıη ın in in S CARNARVON

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MCC	TAI	GRE	HP	GRE	MCDD		CAEY GREY	BREN	BREN	HILL	N N		KAYK	MADU	N G	N S S S S S S S S S S S S S S S S S S S	PRDG	7.09	COF				DEV		DE				
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	CWNER/LCG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		6 RCCK D	GRAHAM K BRWN CLAY OCO3 LMSN GO68		MELDRUM HUNT CLUB	HPAN STNS GOLT GREY LMSN 0066 TIMP SCHOLL AREA TOWN GOOD CREW JANN 0160	WICKET M	6110	OCOS GREY LMSN	CLAY 0008 GREY LMSN 0042	STNS 0003 LMSN 0007 GREY LMSN 0072	GRVL STNS DOIS GREY LMSN 0050	BAILEY L STNS CLAY 0014 GRVL CLAY 0024 GREY LMSN	0070 STEPHENS L STEPHENS L		GREY LMSN 0090	GREY CLAY STNS 0014 GRVL 0026 GREY LMSN 0070	JACKSON J RACK COCK GREY LMSN 0078	E GOCS GREY	OOOR GREY	0025 SHLE 0073		BRWN CLAY GOLG SHLE 0022	CLAY MSND STNS 0007 GREY LMSN 0040 BLCK ROCK 0054	
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SHLE				ROCK 0042	SHLE	LMS	BLUE	SHLE			SHLE			Statement and statement of			-		SHLE	SHLE						1	ВЕСК	
BLCK				ROCK	BLCK	BRWN	0039	BLUE		, .	BLUE						0025	0030	BLUE	BLCK							0500	
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GREY	CLARK CLARK	COBURN	CLAY	ROCK	BR WN 0042	BEST	SHLE SHLE	CAMP	WILS	SLOMKE	0023	FOGAL	NOBLE	STRA	STRA	STRAIN	CLAY	GREY	BRWN	NOLAN BRWN (MCDO	PETROFF CDVI MSN	GREE	WOOD	SCHOO	856	TP SL	OPP M SND
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CWNER/LOG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		9400, NSWT	0032				SEON WENT WENT OF SE	GREY IMSN 0020	W CN	8800		0000 SHIF 0040	MSND GRVL	0052	0013 GREY LMSN 0036	GREY LMSN 0022	RED SHLE 0060	GREY LMSN 0040	GREY LMSN 0035		LMSN 0050		
		GREENMAN L PRDG GOLD GREY LMSN'0046	CURRIE F SHLE ROCK CLAY 0032	CURRIE F			MCCONNEL K			PUBLIC SCHOOL	DEARING R		ARMSTRONG A RED CLAY 0617		BRWN CLAY BLDR	BRWN CLAY COOS		DO BURT E BRWN CLAY 0024	DO ARMSTRONG A CLAY 0006 GREY		IRMIN G PRDG 0012 GREY LMSN 0050		
WATER				ST DO			000	STD	TS C	S d O			000 0		0 51			S	21		00 00		
TEST TIME hk/MN							1/00		2/00	2/00			1/00		2700			2/00	1/50		2/00		
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WATER FCUND FEET			CRY	20	-4		10		30	32	ERY	LRY	44	CRY	7	9	DRY	56	25		4.5		
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		85/9	07/58	07/58	64/60		05/66	64/50	06/53	69/53	64/50	10/56	12/65	1/62	727	00/17	10/54	06/56	09/10		11/65		
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SCHOOL AREA BRAN CLAY COOS BLCK SLTE G024 SNDS 0050 BLUE SHIF G052	CLAY SNDS	HALL H BRWN CLAY SHLE 0004 BLCK SLTE 0036 SNDS 0050	FERGUSON J BRAN CLAY STNS 0015 SNDS LMSN 0027 SNDS 0032	FERGUSON J BRWN CLAY SINS COOT BLCK SLTE CO25 SNDS 0057	FERGUSON J BRWN CLAY STNS 0008 BLCK SLTE 0025 SNDS		SHLE 0002 GREY LMSN 003	GREY CLAY BLDK DOIS BLUE SHLE DIIS SHEPPARD H RIJE CLAY GOOS GREY IMSN 0017	A OOO4 GREY LMSN	OOOB SHIE LMSN	ME G CLAY BLDR 0024 BLCK	KUCK CU34 WANDEBENTS D BJ UF SHIE 0100 BLCK SHIE 0108	CLAY STNS DOIS BLCK	HALL C CLAY MSND 0008 BLUE CLAY 0018 BLUE SHLE	005/ HALL C CLAY MSND 0008 BLUE CLAY 0018 BLUE SHLE	LAIDLEY A CLAY 0002 BLCK SHLE 0062	CO16 GREY LMSN 0063	MILKIN S PRDG 0005 BRWN CLAY BLDR 0025 BLCK SHLE	GRIGGS J BRWN CLAY ROCK 0010 LMSN 0055	BLUE LMSN	BLUE SHLE	K 0067	ONTARIO HYDRO FILL 0003 BLCK SLTE 0018 GREY LMSN 0100
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79/50 519	700 03/62	675 09/62	700 08/63	700 08/63	700 08/63	825 09/60		1025 08/48	1025 07/48	725 05/65	49/40 029	850 10/64	825 07/61	775 03/67	775 03/67	750 07/65	675 07/64	19/67	575 12/63	99/10 009	600 11/56	625 07/59	625 02/67
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CNNEA/LGG				ONTARIO HYDRG FILL 0003 BLCK SLTE 0028 GREY LMSN 0170	SMITH A SMITH A BLOR CLAY 0011 BLCK RGCK 0024 BLUE SHLE	SMITH A SMITH A BLCK RCCK 0024 BLUE SHLE BLDR CLAY 0010 BLCK RCCK 0098 WHIT	0102 BLUE SHLE 0111	CLAY BLDR 0033 BLCK RGCK 0043	BINN CLAY 0002 BLCK SLTE 0025 GREY LMSN	2	GRET LMSN 0001	DRWN CLAY DOOZ BLCK SLIE DUZS GRET LMSN 0028	COLLINS G BRWN CLAY SINS ODO3 BLCK SHLE OO20 GREY IMS OO21	SCHOOL AREA MSND TPSL 0011 ROCK 0054	SHELL DIL CG LTD BRWN CLAY 0002 BRWN SHLE 0030 BLUE SHLE 0100		MARBURGER E BILLE SHIE 0056		0045 BLUE SHLE	0013 BLUE SHLE	SON P STAS 0008 GREY	0006 BLUE CLAY GRVL	LMSN 0034 6007 E CLAY 0007 GREY LMSN 0072
1	MN USE				00		1/00 00		1/00 00/1	3/00	1/00		3/00 DO	2/30 00	00 00/5		2/00 00	1/00 00	2/00 PS		3/00 00	4/00 DO	
TES	HR/MN				3 2/00		0		7 7	1 3/	1 1/		2 3/	6 21	4		21	10 1/	1 2/		1 3	1 4/	
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	DRILLER			5208	3627	3627	2	2200	5505	5066	5509		5203	5506	3627		3627	5506	3627	3627	5203	5203	3554
	DATE			01/67	05/50	05/50		19/80	09/63	69/50	69/60		09/60	10/59	1/56		18/50	10/59	07/54	10/52	09/60	C8/62	54/60
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	NELL NG	FROOT		418	423	4.20		422	454	4.53	47.55		426	427	426	IDME	55	95	55	300	101	102	103
	LCT			21	22	22		16	19	16	16		20	23	2.5	IP (E	26	00	21	77	11	91	2.8
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MUNICIPALITY	CONCESSION	- Cay	TOWN TO THE THE THE	CON	CCN	CCN		CCN	Cess	2	CCN		CEN	CCIN	CCN	HOWE PUE TOWNSHIP (BIDWELL)	CCN	CON	CEN	N C C C	CDN	CON	CCS

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	BLUE	LMSN		GRN 0038	SNDS	0045	00500		0021			BLUE	GREY	GREY	GREY							:	
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L	SHLE	CLAY	LMSN	CLAY	CLAY	CLAY	BICK	BLCK	BLCK			ROCK	SHLE	SHLE	L MSN	0057		LMSM	2	L M SN	LMSN	LMSN	
	LMSN	BLUE	GREY	SHLE (BRWN	0030	0.400		00003		0175			BLCK	BL UE	LMSN		BRWN					
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MAG	0100	SNI	COSBY BLCK	GRVL 0028 CLAY		HOM	HOWL	HOW	FERGI BLCK 0030		SHELL	TPSL TPSL	BALLA	CORBE BLUE	GOVT	CPR		MER	DO NOW	DO FOS	DO NOT	BAR	
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				08/60	08/60	99,	99,	99/10	09/50		07/62	/20	64/60	54/60	54/	C3/48		05/51	162	01/55	11/45	10/52	
5 01/62		5 68/68	0 11/64			5 07/66	5 08/					5 05/5	60	60	10/	C3		650 03	/50 229	72C 07	625 11	670 10	
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	CWNEK/LCG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		0122	LMSN	L WSN		L W SN		0070	0042		LMSN	GRVL		DNS 1	MONO	0118		LMSN	GREY	GREY	STNS	THM		
	ALCG ET TC S EXT		LMSN						2			GREY				0700	ROCK		GREY	0063	0078	CLAY	0023	CMSN GRFY	0015
	CWNER/LCG IN FEET TO ATIONS EX		GREY LI									0050 6				רדא ר	GREY F							GREY O	
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	DEP		PEARSON A	RUNNALLS N MSND GRVL	MIDDAUGH MSND GRVL	BAKER W MSND GRVL	BAKER J BRWN CLAY	WISEMAN J	LANKTREE F MSND 0010 GREY	MCDONALD G TPSL 0000 B		CHAMBERS F	ROUNDS W MSND CLAY 0048	STOLLSTEIMER	ELOFF J	GRVL SINS	PRDR 0090	NOBLE G	SMYTH W BRWN CLAY	ALVIN P BRWN CLAY	C B	ADDISON GRVL 002	ADDISON GRVL 001	LMSN 0120 NOBLE J	RUMLEY F BRWN CLAY
			CLA		UI W		BAKER					CHY	ROM	STO	EL	GR VL 0085	D'A	BR	SA	BR	COOK	ADDI	DO ADDI GRVL	NOBE	DO RUI
	WATER		00	ST DO	00	ST DO	00	ST DO	ST DO	ST DO		DC	00	00	00		ST	21	ST	00	03	00	STD	00	ST D
	TEST TIME HR/MN		1/00	2/00	2/00		2/00	1/00	2/00	1/00		1/00			2/00		2/00	2/00	2/00	1/00	3/00	3/00	1/00		1/00
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MANITGULIN DISTRICT

CWNE R/LOG WATER LVL RATE TIME FEET GRM LD. 39 STAT WATER : MUNICIPALITY CUNCESSION

GRVL 0053 OOBO GREY LMSN GREY LMSN 0015 LMSN 0030 BRWN LMSN 8200 CLAY 0014 8000 0073 0025 GREY BRWN LMSN GREY LMSN 1900 GREY 0065 DOC4 GREY LMSN MSND TPSL MSND COOR GREY LMSN 0084 DEPTHS IN FEET TO WHICH FORMATIONS EXTEND GRVL (GCO7 GREY LMSN BLUE CLAY OG29 GREY LMSN 0048 LMSN 0027 4400 CLAY 0025 4000 COZO GREY LMSN GREY LMSN 6000 CLAY GOOZ GREY LMSN 0075 COVENTRY H CLAY 0006 BRWN LMSN 0056 RED SHLE 0126 GREY LMSN GREY LMSN 0078 CLAY 0004 GREY LMSN 0051 CLAY BLOR 0005 GREY ONSM EOOO CLAY OC47 LMSN GRVL GREY LMSN 0040 LMSN BRWN CLAY 0002 LMSN 0011 0001 0000 LMSN CLAY SCHOOL B BLDR GRVL MSND CO25 BLDR CLAY BLDR FILL LMSN 0016 BRWN FILL OCOZ GREY 0000 CLAY MSND 0005 0045 BREN CLAY MSND HUTCHINSON G HUTCHINSON E SANDFIELD S MELL INGTON WILLIAMSON MIDDAUGH S BRWN TPSL BRWN LMSN CLAY 0005 GRVL BLDR CLAY ⋖ STNS 0007 BRWN IPSL SHLE 0124 BREN LMSN BRWN CLAY ANDREASON CANNARD D CLAY BLDR GREY LMSN FRAMLEY R BRENNAN M LMSN 0025 EDWARDS T FORMAN F CANARD D THOMPSON WATSON B TOTTEN A MOODY MOORE L SMITH M 00400 KAMP 00 90 00 00 Sd ES ST ES ES 00 9 00 S 00 00 00 00 00 00 00 00 2/00 1/00 2/00 1/00 1/00 2/00 1/00 1/00 2/00 3/00 2/00 2/00 1/00 1/00 1/00 2/00 1/00 2/00 1/00 2/00 1/00 S in S ın 04 m in ın 03 m 4 47 N 126 8 6 27 5 0% 30 20 09 9 20 32 30 FEET 20 Q ÷ N 16 36 747 77 1 14 52 09 25 25 48 89 99 000 16 16 CSG KIND POINT OF FINS WATER FR 8 20 QC LL CK LL 1 0K 00 开托 (일 니_ 444 FF 35 FB OC UL FR ın ın S 40 ٤Ŋ ın in 5 10 LO. in ເຄ ın 3 ın in 4 in EASTING ELEV NCRTHING FEET DATE DRILLER 3627 3627 5506 3627 3627 3627 5506 3627 3627 5506 5506 3627 25/50 04/50 05/68 05/68 08/51 10/68 08/52 08/65 08/66 06/52 06/90 59/80 79/50 08/55 06/50 19/93 07/65 04/50 07/53 10/62 150 800 750 750 765 145 150 008 175 150 (CONTINUED) 422200 5061025 422200 422290 422210 5067525 415725 5068375 32240L 5061575 319900 417550 417995 423075 416000 415650 5061160 422250 5061750 5002055 418700 414195 5064295 414225 417860 5065900 417775 5066350 416175 5066400 5067150 418000 5067425 414650 5064200 5065200 5066700 MELL 453 €32 632 954 458 555 903 510 500 501 642 203 202 504 SANCFIELD TOWNSHIP Q 44 36 00 56 14 27 27 00 61 3 53 54 m ď cco (J) Qh 10 10 CCN CON CON CCN CCN CCN CCN CCN CON CCC CCN CCA CCN CCA

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ROCK				LMSN.		n		LMSN	CDEV		NS W			2100	MSN	ROCK		E HON	LMSN	STNS		LMSR	LMSN	GREY		LAY		ROCK	BRWN		0000	RUCK	0	0020
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		WCC	CFI	U.N.	ROCK	DHO	LMSN	UTD	200	LMSN	RUS	TETKO	VAN	1 X	BRA	ARNOI	LIJ	LITTL	HPAN	BLDR	R C S	HPAN		TPS	DOC	FREE	LMSN			L MSN		DO MART	DO HALL	BLOR
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MANITOULIN DISTRICT 39

						NS 0015	65 BRWN	SN 0043												REY LMSN					-
нісн		7		N 0057	N 0035	E CLAY STNS	Y LMSN 006	04 GREY LMSN			α		1				SN 0065		0039	LMSN 0030 GREY LMSN		LMSN 0030			
CWNER/LOG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		M LMSN 0027		3 GREY LMSN	3 GREY LMSN	IS OCIO BLUE	R GOID GREY	N CLAY 0004	c		בח מטנא טטק	2	NO NOW NO	0000		89	18 GREY LMSN 0065		GREY LMSN 00	BRWN		GREY		2002	,
CWNER/L DEPTHS IN FEET FORMATIONS		MCGILLIS N CLAY 0015 YLLM LMSN	MCCOULGH R LMSN 0099	RUSSELL F HPAN STNS 0013	WILSON J BRWN CLAY 0603	BELUE S BRWN CLAY STNS GREY LMSN 0050			BAXTER H		MCCULLIGH M		A A O			GREY LMSN C048 KRAMMER A	MHIT LMSN 0018	LMSN 0057 BRITTON G		1 Z Z	LASN	CHISHOLM H	7	7 7 7 7	BRYANT V
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CANER/LOG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		CLAY 0002 GRNI 0055 DEPT INDIAN AFFAIRS DEPT INDIAN GRNI 0102	(ren)	GRNT OGB	INDIAN AFF		SAHANATIEN L CLAY 0002 GRNT 0042	INDIAN AFF	MAN MOTOR MOTEL MSND 0032 MSND		BRACEGRIDGE PLC BRANC LCAY MNND DOOG BRWN HSND DOLD FSND BO35 BLUE CLAY SILT 0171 FSND CLAY 0205 FSND GRVL CLAY 0210 ROCK 0212		WARREN T	STNS GOOB RF	IS A BLDR CO11 GRNT 0177	OGO1 RED	SEVI DO29 HPAN	OF H 0020 GREY GRNT CO64	OGO2 GREV GRNT	NOOF CREV CRAT OFF	CKET CKNI
WATER				DO			00		00				000	00	0.7		00	00	00	00	DO
	3/00 00	/00 DO		2/00 D	3/0C E0	1/00 P	2/00 D		1/30 C				2/00 D	/30 D	2/0C C		1/00 0	1/00 D	1/00 0	2/00 D	1/00 D
TEST TIME HR/MN	10 m	m m	8 2/	3 2/	2 3/	0 1/	7 21						3 2		2 2		2 1/	2 17	2 1.	5 2	2 1,
TEST RATE GPM	r*i					ret.			20												
PUMP LVL FEET	70	06	110	75	70	30	M co		29				in m	W U	09		167	18	52	50	61
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# FCUND FEET	79	96	112	70	18	946	(A)	ERY	28				72	50	175	CRY	165	63	58	56	19
KIND OF WATER	or or	A A	14. CX	요૮ 요٤ U. U.	£ 0£	F R	0£		or u.				05 U.,	OK UL	<u>سا</u>		ac u.	OE LL	FR	ex ex	FR
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DATE D	12/65	12/65	19/9	19/50	01/66	C1/61	19/50	99/10	11/67		162		69/10	11/60	168	167	08/68	160	65/12	89/8	12/60
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MUNICIPALITY CONCESSION ETC	I RG I	IRSI	I R	1831	IRE	I REI	IRSI	IR31	100 mm	BRACEBRIDGE TCHN		BRACERIDGE TONN (CRAP	CCN	CCN	CGN	CCN	CCN	CCN	CCN	CCN	CCN

	PPSL MUCK GOOZ GRNT GO38	CLAY 0003 GREY GRNT 0070	8	TPSL 0004 GRNT 0053	110	CLAY GOO3 RED GRNT GOIS	JSON N JSON N JSON N	D M	MSND OBDN 0005 RED GRNT 0067	>= "	MSND 0004 GRNT 0232	HARRISON R S GREY GRNT 0134	T. T.	MSND 0002 GRNT 0158	ER W	WELCHER W	<0.	RED CLAY CG01 RED GRNT 0120	WELCHER W	× × × × × × × × × × × × × × × × × × ×	RED CLAY 0005 HPAN 0012 GRNT 0073	BAKER DORGIHY RED GRNI 0075 BLCK SHLE 0092	0002 BLDR	GRNT 0077	DUNCAN DDEANNA	too o o	MCLOL	FISH J	CLAY MSND 0002 GREY GRNT 0088		RICUPERO S SILT 0001 RED GRNT 0101		WAGNER J	RANKIN DOUGLAS GREY CLAY 0025 YLLM MSND 0062 RED GRNT	CIZI GREY GRNI ULSI
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CEPTHS IN FEET TO WHICH FORMATIONS EXTEND		BARRICK BRUCE GREY FSND 0089 GRVL BLDR 0115	0040 CSND	DADES F CLAY OO18 MSND 0030 GRNT 0195	MSND CO11 MSND GRVL CO21 BRWN CLAY MSND CO36 FSND GRVL CLAY CO80 FSND GRVL 0113 FSND MSND GRVL FSND 0121 LMSN 0122	PUC MSND GRYL 0021 BRWN CLAY MSND 0040 MSND FSND 0116 LMSN 0117	PUC MAND DOII MSND GRVL DOZI BRWN CLAY MSND OQQZ FSND DGGZ MSND FSND OIIO MSND FSND GRVL DIIZ MSND FSND 0119 LMSN 0120	CLAY COTZ MSND CLAY COTZ MSND COGS MSND FSND	PUC MSND OCII BRWN CLAY MSND OOI3 MSND FSND GRVL OOI5 BRWN CLAY OO63 GREY CLAY FSND		PUC SAND CLAY COIT BLUE CLAY FSND 0024 FSND 0C39 BLUE CLAY 0052 FSND MSND 0090 MSND FSND CLAY 0162 GRVL MSND BLDR 0164 LMSN	0165 TAYLOR G PARDG 0006 GREY GRNT 0108 RED GRNT 0112	MACDONALD L OBDN MSND 0011 RED GRNT 0070		FRALL W FSMD GOIS GREY GRNT 0212 GIRRS A	GRVL 0008 MSND 0020 BLDR 0036 HPAN 0087 GRNT C177	SCHOOL MSND 0024 GRNT 0125	CLAY 0050 WHIT FSND 0096 GRNT 0150	CLAY 0050 FSND 0096 GRNT 0196
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12/68	65/50	08/59	69/50	/63	07/68	69/50	99/60	09/63	07/58	69/10	10/66	08/80	10/69	05/65		99/50		10/64	12/62	11/62		19/50	12/62
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	ER DEPTHS IN FEET TO WHICH E FORMATIONS EXTEND			AY MSND GOLT BRWN 73 BLUE CLAY SILT	CLAY FSND 0154 BLUE CLAY SILT	FSND CLAY 0173 FSND SILT GRVL	GRVL C195 FSND SILI GZUZ	SILT 0068 BLUE	SILT FSND 0156 BLUE CLAY 0178	MEDR MEND 0163 GRVL FEND CLAY 0194 CLAY	EBRIDGE P U C	GOIT SILT CLAY	CK V L		MSND GOOG FSND SILT CLAY 0221 GRVL BLDR	CLAY 0223 CLAY MSND GRVL 0226 RDCK	GOLTZ E			CLAY MSND 0161 GRVL MSND 0165 GRNT 0160	DO LONGHURST E		CLAY 0072 GRNT 0243	BEST S 5 5 68NT 0114	GALBRAITH L	CLAY 0073	MSND 0010 CLAY 0041 GRNT 0130		OO12 MSND	0135	ABERMAN F	CERRY M		D + 0 MSND 0001 GRNT 0182	THEMPSON W MSND 0003 ROCK 0017 GRNT 0120	
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	1/00 00/1	/30 00	12/00 00	1/30 00			2/00 DO		2/06 60		1/00 00		1/00 DO		1/00 DO	1/00 DO				2/0C PS			1/00 DO		1/00 ST	3/00 00		
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CWNER/LOG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND			DEPT LANDS FCRESTS CLAY HPAN 0005 GRNT 0118	LANDS FOREST 0123	DEPT LANDS FORESTS GRNT 0183	RUSSELL CLRTIS GRNT 0130	RUSSELL CLRTIS MSND 0004 GRNT 0280		MGON RIVER MOTEL BRWN MSND BLDR 6003 GREY GRNT 0020 RED BRWN MSND BLDR 6003 GREY GRNT 0020 RED	GRNT COST RED	BOTZENROTH G BOTZENROTH G MSND 0003 GRNT 0070	RED GRNT 0503	LIEKKI F TPSL 0001 GREY GRNT 0203	M AND M MOTEL PRDG 0115 RED GRNT 0160	MITCHELL E MSND 0016 GREY GRNT 0114	IMPERIAL GIL LTD MSND 0010 QSND 0013 GREY GRNT 0076	LIPSCOMBE H MSND 0012 GRVL 0017 GRNT 0042	FSND	DHG MSND RIDE 0005 GRNT 0065	0020	RICKETTS F MSND 0001 GRNT 0040
WATER		00	S	Sa	PS		3				99			9	3	3	00	00	PS		00
TEST TIME M		10/00	1/30 P	1/00 8	2/00 1		1/30		2/00	1/00	1/30			1/00	1/00	1/00	1/00	2/00	1/30	2/00	1/00 D0
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ELEV	(CONTINUED	650 08/63	65C 0	0 099	650 0	650 0	0 059		800	800 1	800	800 0	820 0	825 0	800 1	880 0	8.00	800 0	800 0	900	785 10/65
UTM ELEV EASTING ELEV DATE DRILLER	BAXTERI	601150	558375	598540	598400	556750	596700	(FREEMAN)	595800	595800	595800	595800	555810	556390	596300	095355	597680	557800	597560	597575	555725 5000590
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MSND 0002 GRNT 0145	INDIAN AFFAIRS	MSND BLDR COO4 GRNT 0160 DEPT INDIAN AFFAIRS CLAY COOK CENT DOSO			DEPT INDIAN AFFAIRS CLAY STNS GOOZ GREY GRNT 0165	RENNEI WILLIAM GREY GRNT 0202	RENNIE WM PRDR 0202 GREY GRNT 0255		GRAVENHURST TWP TPSL 0001 FSND 0018 BLUE CLAY MSND 0035 GREY CLAY MSND 0005 SILT MSND 0067 SILT MSND CLAY 0137 CLAY GRVL 0143 RCCK 0144	RAE G AND PRATT W MSND 0121	GRAVENHURSIT FSND GRVL BLDR 0023 MSND GRVL BLDR 0065 FSND GRVL BLDR 0074 RDCK 0075	GRAVENHURST TWP TPSC 0001 FSND 0014 MSND 0030 CLAY SILT MSND 0059 GRVL SILT 0061 RDCK 0062	TWP SND 0009 BLUE CLAY 049 FSND CLAY 0099 163 ROCK 0164	GRAVENHURST TPSL GOOT MSND GRVL SILT GOOT FSND GRVL 0140 FSND 0174 RGCK 0175	GRAVENHURST CCMM FILL DOOB MSND GRVL OO66 MSND GRVL CLAY 0069 ROCK 0070	BRGWN S GRVL 0020 GREY GRNT 0100 BLCK GRNT 0146	MILLER HARDLD GREY GRNT 0136	GRAVENHUKST THE MSND 0022 CSND 0045 GRVL	ST PUC GRVL MSND 0022 CSND 0045	GRVL PSND	GRAVENHURST ThP FILL GODZ MSND CLAY GO17 CLAY SILT MSND GOZO SILT MSND CLAY GO32 HPAN GO33 ROCK	\$5000 \$1000
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DEPTHS IN FEET TO WHICH
FORMATIONS EXTEND TPSL 0002 RED CSND 0012 GRVL 0036 WHIT MSND 0047 0012 GRNT GREER J BRWN TPSL OCIO GRNT 0256 0162 0202 0165 0231 0149 0157 MSND 0026 GREY GRNT GREY RED CSND 0230 CSND 0056 GREY GRNT 0082 01 50 MSND 0001 GRNT 0108 GRNT GRNT GRNT 0103 GRNT 0053 MSND 0024 GRNT 0125 BROWNE J WHILESALE **GRNT 0064** CON PETROFINA CO FSND GRVL 0020 MSND 0044 GRNI 0000 WILLDUGHBY E MSND 0005 GRNT GRNI GRVL MSND STNS 0002 MSND 0002 GREY 0062 GRNT 0000 0000 LANE H PRDG 0005 G TPSL 0002 WHIT CSND GRIMSHAW I BLDR 0045 BONTON J GRNT 0198 GREY GRNT CCNKLIN A 9500 QNSW GRVL BLDR TILW MSND GRNT 0162 STEWART A MSND 0084 HALLIDAY MSND 0001 IMLIN R CONSITT T SCPHER P MILLAR A PEARCE J ROWAN W CLARK W GREER J AIKEN AIKEN AIKEN WEBER WATER 00 00 00 00 00 00 00 000 00 00 00 00 000 S d RATE TIME W GPM HR/MN 1/00 1/00 4/00 1/00 2/00 12/00 145 1/00 1/30 2/00 2/00 1/00 1/00 1/30 cy, æ m ø 10 CV. -LVL LVL FEET G 108 72 256 13 99 149 210 200 20 20 162 25 4,00 20 10 60 25 3 100 30 3 48 61 FCUND FEET 210 CRY 96 165 250 122 149 156 12 158 45 78 CRV CRY CRY 80 CRY 79 CRY CSG KIND W DIA OF F INS WATER F CK LL 않 나 4 我我我我 0K FB CK LL. 0K og L 25 OE LL 05 14 120 GÉ LL 04 U., 0£ 10 រេ in 3 a S 0 ιn N 5 S L() Q 30 9 9 EASTING ELEV NCRTHING FEET DATE DRILLER 2512 2512 2512 2512 4713 3732 3732 2512 3118 2512 2512 2512 2512 11/59 740 12/66 09/50 07/66 720 05/66 95/60 19/60 04/59 19/90 59/60 79/70 11/63 08/63 19/60 11/61 10/55 05/55 09/55 820 825 810 018 840 845 740 770 908 810 720 780 800 850 850 845 845 625710 630330 4943350 628350 496570U 634925 4967125 631150 629655 631650 631950 629620 632690 4959850 635250 4565725 634565 634640 633355 63C825 631460 4563410 631955 4963325 4965525 4570050 4569125 4972210 4971360 0952965 4971050 CIM GRAVENHURST TCAN (MCRRISCN) W ELL 4 6 8 852 463 954 555 500 502 484 688 486 492 500 454 155 453 154 (F) 56 0 28 10 30 30 22 (1) 90 10 10 10 MUNICIPALITY V O 22 CONCESSION RAM

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	CMNER/LCG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		STOCKARD G GRNT 0118	PREVIEWS CORP LTD TPSL 0001 GRNT 0121	PREVIEWS CORP LTD GRNT 0203	MCDEUGALL CSND 0022 SILT FSND 0054 FSND 0064	DOSO GRNT	MCDGGGALL R MSND 0107 GRNT 0132	BESCOBY M MSND 0065	HAZELL E M GREY MSND 0055 BRWN MSND 0062	JGNES J MSND STNS 0006 GRNT 0145	GOILANGER R BLCK GRNT 0198		SILI 0090 GRVL 0093	GREY CLAY 6045 FSND 0050 RED GRNT 0051	FIRE CULLEGE CLAY 0052 MSND 0054 RED GRNT 0055	CARTER H	2000	MSND 0001 GRNT 0152	ASND 0002 GRNT 0102	TERRY A PRDG DODS GREY GRNT 0062		1	MSND 0030 GRN1 0180 BOYS BRIGADE			BCYS BRIGADE CAMP BRWN CLAY GO12 GREY GRNT 0210	PENHORWOOD # CLAY 0008 GRNT 0077	TENNANT A V	TENNANT A V
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3/00 CO GAISFORD M	MSND	CLAY 0008 GSND 0050 BRWN GRNT 0098	1/00 DO MURDOCK W TPSL QSND CLAY 0033 GREY GRNT 0202	TNGO COO SATS GNOW	2000	SKN	1PSL 0001 GRNT 0108		/45 IN NELSON M MSND 0031 GREY GRNT 0158	RANSPORT	E COO CANEE	GREY GRNI COSS		/30 DO SHELL R GRNI 0039	DO ZIMMERMAN E	0	CLAY GOLD GRNT 0075	DC DAVIS N		1/00 DO CAMPBELL P	MSND GOOZ	1/30 DO GRONES J MSND 0001 GRNT 0152	1	1/00 DO MEND COST CRNT CASO	PS DEEN COLOR WORKS DOEN FORD COLOR OCKE				DO ELLIS H MSND STNS CODS GRNT 0125	010	- CO CO CO CO CO CO CO CO CO CO CO CO CO	AMP DORY		
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	CMMEK/LCG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		HESS H TPSL 0002 BLUE GRNT 0045 RED GRNT 0053	RUNHAM W PRDG 0005 GRNT 0100		ANDERSON B PRDG 0012 GRNT 0032	BERCHALL E CLAY 0010 CLAY BLDR 0040 GRNT 0051		MATHEUESON M CLAY 0018 CLAY SILT STNS 3040 GRVL 0045	TYNAN A MSND STNS 0023 GREY GRNT 0095	GRNT 0103	KNOBELSDCRF P BRWN MSND 0005 GREY GRNT 0170		BIRENHAAM O		HPAN BLUK CUSU GKNI UIZU JURDAN J MENDAN JERNI OJAK	0006 GRNT	0056	SPAHR W PRDG 0010 GRNT 0135	HARLEY GRVL MSND BLDR 0625 GRVL BLDR 0033		6 0017	GRNT	GRYFFIN LCDGE CLAY 0011 GRNT 0064	BRAIN B H
	TEST TIME WATER HR/MN USE		1/00 DO				90	00	1/00 00/1	000	2/00 00	1/00 DO		2/00 DO	1/3C D0	00	00	000	2/00 00	00	2/00 DO	2/00 DO	1/00 DO	1/00 CD	3/00 DO
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PRDG 0030 GRVE BLDR 0044 GREY GRNT 0062		SCHOPPELL WGREY GREY GREY GREY		CLAY 0016 GRNT 0031	CSND DOLL GREY CLAY DOGO CLAY MSND 0096	MARKLG RICHAKD GREY CLAY 0056 GREY GRNT 0157	0400		CLAY MSND C035 USND 0062 GRVL 0088	PRDG 0024 GRNT STNS 0035 GRNT 0100	OKE ROY	200	PRDG 0020 CLAY 0030 MSND 0040		H 22 C C C C C C C C C C C C C C C C C C	M S N C	QSND 0071 GRNT 0105	PRDG 0028 BLDR GRVL 0060	ABEL D FSND OOGI GREY GRNT 3075	oc z	GREY CLAY 0053 GRVL 0054	GATES W E GANL BLDR 0046 CSND 0060 HPAN 0084 FSND 6059 GRNI 0107		THAN MOND OLGS GRAL OLGS	PRDG 0017 MSND GRVL 0075	CLAY 0030 QSND 0092 GRVL BLDR 0097	SIMMS R CLAY 0025 QSND 0051 GRVL 0055	CREV CRNT 0075		MSNU BLUK UUZS GRNI UZSY LOCKS PASTORAL CHARG		LEWIS R HPAN BLDR 0039 RED GRNT 0049		CAN'S SONS COST CHARGE BLDR MSND COSZ GREY GRNT 0163	
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CLAY 0045 MSND 0059 HPAN ROCK GO24 GRVE 0075 45ND 0024 GRNT 0048 PRDG 0044 GRNT 0230 CLAY 0032 GRNT 0084 0020 GRNT GREY PRDG 0004 QSND 0034 IMPERIAL CIL LTD MSND 0045 QSND GRVL 0000 9000 0041 BROWN HUGH BIELBY H C HOLINSHEAD 0000 CLAY MSND RIDDELL C BRWN CLAY MSND BLDR BLRLBY R ALLEN G DOUGLAS YOUNG N GREEN I MEST TPSL WEST WEST OHO OHO WATER 000 00 2 S 00 9 9 00 00 00 00 RATE TIME GPM HR/MN 1/30 1/00 4/00 1/00 2/00 00/9 4/00 24/00 1/00 9 N 20 00 4 42 16 20 NEL EASTING ELEV DIA OF FCUND LVL LVL AC NURTHING FEET DATE DRILLER INS MATER FEET FEET FEET 20 30 48 40 04 15 5 30 07 30 4 99 CRY 26 20 40 86 CRY 张张 FR 20 OK LL OK Un DK UL 00 UL 14 CK. 200 100 N 9 va. C/d S 2512 2512 2518 3118 3636 2512 2416 2512 2518 1102 1000 10/58 08/58 09/80 19/60 1000 10/59 30/69 1000 10/59 07/62 08/55 03/52 1000 10/61 (CONTINUED) 1000 1000 100C 1000 096 1025 1025 1000 950 1025 5018150 641280 636550 63665C 640820 637330 636125 636390 636125 5016940 636160 636300 5017600 5017275 5017520 636925 5018575 6666666 5018300 5018110 HUNTSVILLE TOWN (BRUNEL) 45 638 37 54 36 43 63 67 177 13 18 (4 9 MUNICIPALITY CGNCESSION ETC CON CON CON CON CON CON CON CON

RED GRNT 0044 GREY GRNT 0044 GREY GREY CLAY 0035 GREY STNS BLDR 0037 PRDG 0009 BLDR GRVL 0035 GRNT 0200 0065 CLAY BLDR 0020 GREY GRNT 0076 GRVL 0065 0077 GRNT 0100 CWNER/LOG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND ROCK HPAN 0014 ROCK 0019 BAINBRIDGE H B CLAY 0021 GREY GRNT 0203 CLAY 0036 GRVL STNS 0038 GREY CLAY COSO FSND GRVL HPAN 0004 GREY GRNT 0040 CLAY 0005 GREY GRNT 0038 MSND DODZ GREY GRNT 0150 BRWN CLAY GOSG GRVL 0056 GRNT MSND 0040 QSND 0083 GRNT 0027 GRNT 0040 0000 ALGUNDUIN METAL PROD RADIO STATION CKAR CLAY 0028 GRVL 0031 CAN DIL CO LTD FARNSWORTH C RYNESS & C COMPESE D 0900 SHAVER H COXA SRNI 00 00 00

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GRVL BLUR GUDG GRNI 0207	CLAY DOOR MSND STNS DOIS GRNT DIZE	CLAY MSND D039 GRNT 0053	1	GKEY	CLAY 0019 GRVL 0031	BLUE CLAY 0023 MSND STNS 0025 RED GRNT	ABGUGH J	CLAY UOZU GRNI 0060 HEATH G	TPSL 0018 RCCK 0035	EVANS G CLAY 0032 GRNT 0086	SWIFT C	COO CHE 1870	M M	0034	CLAY 0026 USND 0050 HPAN 0055 GRVL 0056 HUNTER F	BLDR 0005 GREY GRNT 0019	LUNGWELL DUN PRDG GO13 GRVL STNS GO15 GRNT 0105	S C C C C C C C C C C C C C C C C C C C	COTO CRN1 0082	BLDR GRVL GOIS GREY GRNT 0075	CLAY DODG GREY GRNT DO43	MSND BLDR 0015 GRNT 0093	PRER 0080 GREY GRNT 0104	2000	0 7	CLAY 0018 GRVL 0020	CLAY 0022 HPAN BLDR 0037 GRVL 0038		GREY GRAT 0145	BRING SENT DOOZ BLCK TPSL BLDR 0004 BREN LAY BIDE ODGO CDEY CONT 0126	IR F DOZO ROCK GRNT DO31	A440 0 000	DELEN UNIT GRET GRNI ULLE DELEN	KNCTT J CLAY TPSL C013 RDCK GRNT 0060
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	CMNEK/LDG DEPTHS IN FEET TO WHICH FURMATIONS EXTEND		CUTTERS ROLAND BLCK MUCK 0001 GREY GRNT 0090	WAKE B GRVL BLDR COO3 GREY GRNT 0083	KS D OOOZ BRWN GRNT	0023 RED	COOG ROCK	RGCK 0003	FETTERLEY J PRDR U022 GRNT 0102	SMITH C	0.040		MUKDY D GREY CLAY CO30 GREY GRNT 0094	A Q SND 0083			MORTEN W CLAY 0004 BLUE CLAY 0061 GRVL MSND 0088	PERRIN K CLAY 0006 QSND 0037 GRVL C038 GRNT 0203	SLUMAN G MSND CLAY 0030 QSND 0070 HPAN 0087 RDCK	GRVL OUBB BRUCE G MSND BLOR 0030 HPAN BLDR 0047 ROCK GRNT	() () () () () () () () () ()	005	U024 FSND 0050 MSND	GRNI UUSE WHITE CLAY ODGO GRNI ODG8	HILSON L TPSL MSND ODDI GREY CLAY 0010 TPSL MSND
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	TEST TIME HR/MN		1/00	1/00	24/00	3/00	2/00	2/00	1/30	2/00	1/00		1/00	12/00				24/00	00/9	00/9	3/00	3/00	14/00	1/00	
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	DATE DA	-	59/90	55/50	05/56	09/50	08/35	12/65	08/63	65/50	08/58	03/64	06/61	11/55	05/51	12/64	12/52	03/63	03/61	2/53	05/60	10/61	04/62	02/53	05/60
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GRVL BLDR 0014 GRNT 0068 **GRNT 0042** GREY MSND GRVL 0020 GREY GRNT 0026 0015 0050 GRVL 0020 0076 0023 DEPTHS IN FEET TO WHICH FORMATIONS EXTEND GRNT 0034 0028 CLAY 0010 0029 GRVL BLCK GRNT 0900 7900 0030 0057 9600 GR VL 0014 0023 0020 GRVL GREY GRNT 0.093 GRNT 0028 GRNT 0041 0010 KDCK 001 CLAY BLDR 0003 BLCK G BLDR GRNT GRNT MSND GRNT 0032 GREAT 0030 GRNT GRNT GKNT HPAN 0010 GREY GRNT CLAY ODGI GREY GRNT 0116 CLAY OO18 MSND CLAY MSND 0086 CLAY 0024 BLDR 0013 GRNT BLDR CLAY 0020 HPAN GRVL FILL 0002 GREY GRNT 0076 0011 GRVL STNS 0006 BLCK 0024 0012 0017 PRDG 0011 GRNT CLAY 0009 CLAY 6000 0024 0023 FEILDING J MAWHINEY R SKERRITT T BLDR HPAN 0016 PRDG 0027 KENDRICK F SRNT 0009 BLDR CLAY BLDR BECHAM L MSND BLDR ASGEIRSON MAULION BLDR CLAY BLDR GRVL BLDR BLDR BENNETT M MANNING E DEDMAN D LUPTON G MCNABB G CLARK W NEWMAN N YOUNG M BROWN M REMBALL LAY > LAY MSND WEST MSND MARD BLDR CLAY HAMM WATER 00 00 Sd 93 00 20 00 00 00 00 00 00 00 00 S 00 8 00 00 8 00 00 00 2/00 2/00 1/00 1/00 3/00 2/00 FUMP TEST TEST LVL RATE TIME V FEET GPM HR/MN 24/00 1/00 4/00 1/00 /15 1/00 3/00 2/30 130 8/00 /30 m 10 S m m ශ ď 10 10 12 10 Q ത Oil 10 0 FEET FEET 20 50 30 20 50 10 G 30 52 30 04 50 95 30 13 STAT 07 23 12 20 25 01 ග 24 O 0 ON. 20 FEET FEET 50 110 30 20 50 19 53 29 25 46 04 99 53 15 CSG KIND W 3 4 4 OÉ UL 45 25 FR 0¢ 25 FR 04 0£ FR 0% LL Œ 200 200 CL LL FR OK LL 200 o ın 9 in 5 N in ın ıo 9 10 10 Ø ın 10 2512 2512 2512 2512 2512 2402 2640 2512 2416 1102 1102 2640 2512 1636 1636 2512 2416 2641 02/52 10/49 10/49 05/01 026 11/62 04/65 C8/54 05/51 10/56 01/57 04/65 1000 09/50 09/60 03/56 55/60 64/40 08/55 08/64 08/63 16/66 EASTING ELEV NCRTHING FEET DATE 08/54 19/50 (CONTINUED 095 1020 285 086 1000 1000 095 086 1000 025 1000 000 076 518 095 096 1040 095 096 641725 5022250 642080 5021930 640750 640510 640775 640850 640925 5022040 641425 641550 665555 640860 5021925 640900 640535 641060 022120 641390 641425 022160 5022275 5022260 5021600 5021925 640 690 5022150 5022500 021990 641010 5021910 5021990 641100 5022010 6411175 5021700 641180 641350 5022610 UIW TOWN (CHAFFEY) MELL 351 153 176 1 E 5 385 1 68 184 581 192 061 75 180 187 181 107 50 50 6 17 17 18 18 00 18 100 18 8 81 03 18 0 57 54 15 00 MUNICIPALITY N N N (\) 2 HUNTSVILLE CONCESSION CCA CCN CON CCN CC) CCN CCP CCN CCN CCN CCN CCN 200 CCN CCS CCR

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ture of a	0062	GRNT	GRNT	0100	100		0106	GRNT	(-FFV		CLAY	9200		MIX	8900		0	9800					GREY		0900	0000	0082							
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03/60	11/64	19/50		TO/OT	05/63	11/64	07/55	07/44	121	03/10	06/59		12/69	89/90		10/67	01/68	10/67		99/59	59/90	69/93		08/68	03/68	07/56	C5/EB		85/50	01/60	147		08/65	07/58
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	CENER/LUG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		PERRIN KENNETH PERRIN FOLK 0002 GREY GRNT 0121 WHIT	SENNETT SEPAN BLDR D028	0022 GRNT	CLAY	OO16 GRNT	BRWN MSND	UCLS BIGELDM E PRDG CD04 GRNT 0039	GRVL		0028 MSND 0050	NER A		CLAY 0146	GRVL 0120		0028	0 A O T	FSND 0080 GRNT 0134 HINES A		PRDG 0018 MSND GRVL 0048 GRVL 0066	HEGGS V CLAY 0042 MSND GRVL 0082	PODKOWA J PRUG 0010 CLAY 0035 BLDR MSND 0037 GRNI 0229	EARL K 0 GRVL BLDR 0073
	WATER		00	00	00	00	DO	00	00	90	00	00	00	00	000	00		00	00	ST DO	9		0	0	00
	TEST TIME HR/MN		1/00	1/00	24/00	4/00	2/00	3/00	1/00	2/00	1/00	1/00	2/00	2/00	1/00			5/00	2/00	66/66	2,000	2 2 2 2		2/00	2700
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	MUNICIPALITY CONCESSION ÉTC	HUNT SVILL	CON	CON	CCS	CON	CON	CCA	CCN	CCN	CCN	C C .	CCN	NO	CC	CCN	CON	CCC	0	r c	CCN	CCN	CCN	CCN	CCN

	0036		0000									0025		GRNT 0077	0057	0050 0100 00EV 0M00	740		0044	GRNT 0042 BLCK			GRNT 0040	0236	0003		
ı			GRNT					0044		6045	0062	GRNT		RED G	GRNT	GRNT O				GREY G	0084		GREY G		-	8 4	20
WILKINS W	GRVL HPAN CO14 GREY GRNT SUTHER AND A		OO16 GRVE OG20 AND FORESTS			MSND 0003 GRNT 0102 SCHEBEN G	2	0035 GRNT	BLDR HPAN CO40 TANNER P	BLDR 0036 GRNT	RED GRNT FORESTS	ROCK 0015 FCRESTS	LANDS AND FCRESTS	CLAY 0030 FORESTS	CLAY 0050 FCRESTS	MSND CLAY BLDR 0046 GR LANDS AND FCRESTS TPSL 0001 CLAY 0010 GR	3 24	GRNI 0104	(BLUK 0004	0080 GRVŁ MSND ALFRED	MSND 0002 GRNT 0202 ISREAL L	0000	0002 GREY R EUGENE	×	GREY GRNT	COVENTRY J GRVL 0042 GRNT 0056
00 2	DO C		PS			03	000	00	9	3	200	PS	PS	PS	PS	PS	00		00	00	00	00		07	DC	00	00
27/1	2/00	14	2/00	9/9	1/00	1/00	1/00	3/00	1/00	1/00	4/00	1/00	3/00	4/00	1/00	4/00	1/00	1/00	1/00	2/00	1/00	2/00		1/00	1/00	2/00	00/5
13	m	10	(7)	4	7		10	N	CO	4	20	70	20	20	ın	2		8	4	m	r=4	m		4	т	r=l	i-l
27	7.5	17	240	09	102	150	50	40	0 7	62	5	50	in CV	20	4.0	700	104	11	m		202	40		11	\$ 7	90	30
0.7	15	14	30	52	20	70	10	30	30	10	W	5.0	10	07		97	16	ω.	m	V	17	r=4		S	2	07	54
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٢.	IT IX	TH CK		T T A A	# # # #	OK.	11L	ar ar	OX (T # 1	T IT	tT CX	CK.	T.	ir K	T C	(T"	A 0	C 02	(X	0 <u>4</u> 0	K OK		CK.	т. «Х	CK CK	T.
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1 1 1	1000 11/69	1000 05/58	1125 05/66	1000 62/68	1240 10/64	1200 05/65	1160 08/64	1100 05/62	1000 08/67	1020 11/57	1100 07/66	1000 06/66	1020 05/66	1000 00/66	1000 00/60	1020 03/66	1200 08/62	1200 07/69	1170 07/69	1000 06/58	1200 05/68	1220 12761	120C 10/65	1170 10/69	1175 07/59	lie0 08/59	1055 08/55
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	CWNEK/LOG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		ADAMS L	ADDANS L	LENERINGTON AGNES A CLAY DO23 WHIT MSND 0136	BUTTERWORTH W FSND 0137 GRNT 0202	VDELL W PRDG 0030 GRNT 0125	VDELL W HPAN BLDR 0030 GRVL 0031	KIGHTLEY G GRVL 0040 CSND 0051	BUTZBACH E GRVL 0042	WARD A MSND OOGI GRNI OO25	PETROVICH G	CANADIAN CHARCGAL FSND 0030 GRVL 0040	HUTCHESON R MSND 0040		HODEY C BLDR GRVL 0012 GRNT 0104	MITIC B MSND 0012 GRNT 0153	CAMP PIONEER MSND 0002 GRNT 0162	JOINER G PRDG 0004 GRNT 0256	SMITH B MSND 0028 GRNT 0190	WEITE LORNE RED TPSL BLDR 0007 GREY GRNT 0157	MSND	GRNT	17 G BLDR 0015		BROWN C
	WATER		0 00	00 0	0 00	0 D0	000 0	00 00	5 00	00 00	00 00		NI OC			00 00	00	00 PS	1/00 00/1	2/00 CO	1/00 00/1	3/00 I'N	2/00 CD	2/00 00	00	
	TEST TIME HR/MN		4/00	2/00	1/00	8/00	36/00	00/9	145	1/30	2/00		1/00			2/00		1/00	1/					6 21	00	
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	DATE DR	-	01/62	11/61	11/68	11/62	11/61	08/80	65/10	09/90	10/66	05/65	96/90	49/10		19/40	04/68	10/64	99/10	02/69	16/69	02/68	06/63	69/93	1/65	. 6
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DANG C	0033	5 GREY	5 GREY	5 GREY	F GRNT	S GRNT	GRNT	r 0222	GRNT	0065			GRNT	0048	0078	GRNT	GRNT	0047	0075	GREY	FSND OUTU GRYL 0084 CANADA PINE PLANTATI	0070 GRNT			000	0353	GRNT 0140	
0000	OSND	0000	0000	0000	GREY	OC33	RED	GRNT	0000	GRVL			GREY	GRNI	USND	0010	CLAY CO10 MOTEL	DOOS GRNT	MSND	0033	GRVL NE PLA	OSND RED			GRNT	GRNT	OO51 A GRNT	
TIE	0022	GRNT	(G) ×	: E	TPSL COZÓ GENSBURG S	HPAN BLDR 0033 GI	MSND 0002 PATTERSON	0000	8	ES S 0015	GOOLEY J	MCCDCROFT	MSND 0016 DEMRICK	PRDG 0005 HOWSE L	GLAY 0050 BULLEN U	BLUE CLAY HARES G	CLAY	0000	0042	MSND HPAN 0033 BOLES W	FSND OUTU	HPAN 0015 QSND MATTHEWS A B MSND 0004 RED		C)C	0015 AFT F	0162 T D	SND BLDR DRTMAKER SND 0035	
SPAR	PRDG 0022	RED	KIPP	RED G	TPSL	HPAN	MSND	TPSL	CLAY	GRIMES PRDG O	GOOLEY	MCCD)	MSND 00 DEMRICK	PRDG	CLAY 005 BULLEN U	BLUE CLA HARES G	BLUE ROCK	CLAY	CSND 004	MSND	FSND	HPAN 0015 MATTHEWS MSND 0004		HEAD	CLAY 0015 GRNT BEECRAFT F	MSND 0162 SPROAT D	MSND BLDR GORTMAKER FSND 0035	
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12/69	65/80	08/59	08/59	01/56	65/60	89/10	08/68	05/68	04/40		0 0 / 1 0	07/57	10/68	19/04	09/30	69/58	69/58	05/53	10/68	09/61	07/61	04/59		12/67	06/64	19/84	08/62	
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	CANER/LOG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		IRWIN W GREY FSND 0055 QSND 0130 GREY MSND 0140	BOLES W MSND GRVL COll GREY GRNT 0053	BARTLETT R PRDG 0010 GRNT 0031		TOKE V		NCRYERN SHAKES ASSUC FSND 0003 GKEY CLAY 0045 FSND 0053 GKEY GRNT 0152	BUMSTEAD A GRNI 0103	LENAERTS F BLDR GRVL 0030 GRNT 0060		DEPT LANDS AND FORES BLCK TPSL 6001 GREY GRNT 0142	BRENNAN GRVL BLDR C006 GRNT 0159	RCSE W TPSL MSND GOO3 BLUE CLAY GO16 BLDR GO28 TEST GRNT 0141	W BLDR	0017	YEARLEY W GRYL BLDR 0044 CSND 0100 CSND GRYL BLDR	OLDS HENNING R FSND 0014 GRNT 0200		BOWERS J GRVL 0037	
	WATER					2			000	00	00	00	PS	00	000	00	PS (000			2/00 DO	
	TEST TIME HR/MN		2/00	3/00	1/00	.2/00			1/00	3/00	2/00	1/00	2/00	2/00	1/00	1/00	3/00	2/00			2/0	
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	STAT FLVL L		51	10	10	in in			16	4	12	40	15	9	11	FLW	30	33			13	
1	WATER S FCUND L		130	30	30	150	ERY	CRY	95	ΟΛ ΟΛ	57	136	142	157	130	25	10	105	CRY		25	
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	DRILLER		2550	1636	1102	1102	1102	1102	2556	1102	1102	2512	3014	1102	2550	1636	2550	1102	1102		1636	
	DATE D		02/60	07/55	08/61	08/62	08/66	89/50	09/80	07/61	49/10	69/60	01/59	05/63	69/10	01/56	08/55	08/61	2/67		0/55	
	ELEV FEET D	(CENTINUED	1000	1100 0	1050	1250 0	1100 0	0 096	0 095	1020 0	1000	1150 0	1180 0	1000	0 095	1000	1050	1060	1100 12/67	9	1430 10/55	
	UTM EASTING NORTHING	ED) (CUNT	634630	624800	627560	631200	631420	621465 000000000000000000000000000000000000	631525 631525 5020275	631640	631710	5015860 629230	627850	630600	5022840 5023840	632375	625715	5024 700 621670 5025520	626565	(FINLAYSCN)	£66680 5036400	
	N N L	(STISTE	645	949	647	614	6.52	650	648	543	6.51	593	A. W.	454	759	655	656	153	65.8		1115	
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		ILLE TONN		2	103	4	4	4	4	4	4	9	7	2	Lo	7	(ZP)	12	13	F BAYS TCMNSFIP		
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DO MASKERY J

LAKE OF BAYS TOWNSHIP (FRANKLIN)

CON

			SILT 0050		:		9500	RED MSND		GRVL 0056								MSND 0075						0040 GREY	BLCK RCCK					
			GRVL			0031	FSND	0057		0040								0020		0000	0074		0177	HPAN	9500	i.	0055			
ì		2 500	MSND			GRVL	0048	CLAY	0068	CLAY	0250			0340	0220		2500	CLAY		GRNI	GRNT		GRNT	0033 1	GRNT (O KN	0000	00062	0030
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DET R	MAL	GRVL	GRNT	VICK	HOOD	MSND	CSN	MSND	KENDE	FIL	F SND MURIS	PRDG	RECAN	BCC	GRVL	SILT	MSND	CLAY	EVANS	THO	MSND G	GRNJ	BARNE	GRNT HARRI	CLAY	SULLE	HALL	GRVL	SOUI	A SALE
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	01/48	10/28	10/50	0	09/40	08/55	06/63		09/80	19/90	11/64	59/10	05/68	10/62	05/62	05/51	49/90		06/56	06/56	19/90	19/10	12/57	3/57		05/49	06/62	153	07/53	
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,	CENNEK/LOG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		HALL H GRVL BLDR 0018 GRNT 0118	MUNRO D MSND BLDR 0006 GRNT 0020	BANNERMAN W FSND 0009 GRVL BLDR 0016 GRNT 0120	BOOTHBY R GRVL 0018 GRNT 0126		JOHNSON T BLDR 0003 GRNT 0100	TURNER J BLDR 0024 GRN7 0090	MILLER R GRAL MSND DOIZ GRNT 0068		WEBER W ASND 0220	GMSND		PINES BAKERY MEND 0035 GRNT 0130	SERVICE ST	DHO MIND 0020 SILT 0090 GRVL 0095 GREY GRNT	SCHOOL WELL TPSL MSND 0030 MSND 0056	FRANKLIN SCHOOL BCAR PRDG 0030 MSND 0101 GRNT 0175	BOOTHBY M FSND 0124 GRNT 0127	SCHOOL WELL TPSL 0030 QSND 0120 BLUE CLAY MSND 0140	SALE H MSND 0141 GRNT 0140	LEAKE E GREY CLAY BLDR 0607 GREY GRNT 0120	GRNT		EF
	T WATER MN USE			1/00 00/1	1/00 00	2/00 00	00	2/00 00	2/00 00/2	2/00 00	2/00 00		2/00 DO	2/00 DO	2/00 CD	8/00 CD	5/00 PS	1/00 PS	8/00 PS	2/00 00		2/00 DO	2/0C DQ	1/30 00	2/00 00/2	1/00 DG
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89/10	12/48		12/48	8/55	05/61	165	11/64	03/50	99/40	08/52	99/80	69/80	11/69	10/58	08/54	07/54	15/60	19/01	12/65	99/50	08/57	07/54	07/54	99/10	69/60	08/05	01/50	05/54
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	CWNER/LOG CHARS IN FEET TO WHICH FORMATIONS EXTEND		ZUCHNICKI B PRDG 0033 GREY GRNT 0070		UNIVERSITY SETTLEMEN MSND GRVL 0009 GRNI 0102	THOMPSON C	JACKSON W MSND 0004 RED GRNT 0300	2.	MCPHEE K MSND 0110 BLDR 0115	2000	GRNT 0106	TIVOS	SER Y	0800			HPAN 0040 GKN	BLUK MSNU UUZ4 GKVL BLUK UUZ0 TAYLOR A	GENI UC43 DIMITEON P MAND GOOD GRNT 0220			WHALLEY J	ISON J GRVI GG35 GRVL	MSND 0045	0030 GRNI 0239	
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WISE K		CERUK JOSO MSND 0050	MSM COSE	PECTURE J PROFILE DESCRIPTION OF THE PROFILE DESCRIPTION OF THE PECTURE OF THE PE		CLAY 0032 GRNT 0140			GREY		ROCK	GREY HPAN BLDR 0032 GREY GRNT 0178 KIRKPATRICK H	CLAY BLOK OCCO GRNT 0090	0009 BLCK GRNT	Z GREY GRNT 0205 RED GRNT T 0230	MARLEY G BIDB GRAI COOS CENT COSC		HFAN UUUS GREY GRNT OUSO	CLAY RUCK COUZ GREY GRNT OO4; HENSHAW B	CLAY ODIZ HPAN STNS 0028 GRNT 0075	CLAY CG20 GRNT 0122 BROOKS V	GRVL BLDR 0021 WALKER J	TPSL 0001 GRNT 0190 WALKER J	TPSL 0002 GRNT 0058	\$100 E		MURTAGH W GRVL BLDR 0022 GRNT 0112
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ROCK RED GRNT 0014 GREY CRIZ 0163 GREY 0307 0110 GRNT GRNT 0080 0178 0048 CWNER/LCG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND LOVE LAMBERT ESTATE
BRWN HPAN BLDR 0010 GREY GRNT 0305 0405 0155 CO18 GRNT 0146 CLAY FSND 0028 CSND 0035 MEDORA SCHOCL BOARD 0042 DOIG GREY GRNT TPSL 0007 GREY GRNT 0096 0012 GRNT 0051 RED GRNT GRNT 0046 CLAY BLDR DO12 GRNT GREY TPSL 0003 GREY GRVL BLDR GGOS GRNT 0307 GREY GRNT BRWN MSND STNS 0002 0337 MEDORA SCHECL BGARD FSND 0038 GREY GRNT GREY LOVE LAMBERT ESTATE MEDORA SCHOOL BOARD **GRNT 0078** 0045 KARCZNITOMCZ MIKE 010 PRDG 0008 GRNT GATES A MSND 0009 GRNT MSND BLDR 0038 HALL CHARLES N MAGGREGOR A FSND BLDR 6010 GRNT GREY MCCLINTGCK R CLAY HPAN WILLMOT C BREN CLAY ROBERTSON GRNT 0080 PICKARZ C GRVL 0019 BRWN CLAY MSND 0014 8000 QNSW F SND 0018 SRNT 0140 GRNT 0201 ORGILL F GODFREY T ME ICHT L MCLEGD J WILSON R HILL J LONG J PRDR WATER 00 00 00 00 00 00 00 S 00 00 00 P S 2 00 00 3/00 1/00 1/00 CSG KIND WATER STAT PUMP TEST TEST DIA OF FCUND LVL LVL RATE TIME INS WATER FEET FEET FEET GPM HK/MN 145 2/00 1/00 1/00 1/00 1/00 1/00 2/00 1/00 2/00 1/00 N -10 10 30 m an O. d N 09 100 06 102 120 80 00 20 8 201 96 00 94 22 40 24 17 7.1 27 1 m 33 4 9 0 30 8 295 146 138 335 110 CRY 45 48 CRY 160 96 80 5 CRY F. P. OK UL 0¢ H X 3 FR 4 COC LL 05 U., 04 LL 0K UL (36 U., 05 11. 04 100 4 06 LL ın N 10 เก in in N 'n in in S n 5 เก DRILLER TOWNSHIP (CARDWELL) (CCNTINGED ... 2512 1102 2549 2512 2550 2512 2512 2512 2512 2512 2512 2512 2512 2512 1102 2512 1102 750 09/59 750 01/69 775 10/69 79/60 008 01/59 01/66 99/90 780 10/69 830 10/63 59/80 775 11/69 08/51 11/58 10/50 06/61 01/58 01/58 01/58 01/56 800 10/59 09/52 WELL EASTING BLEV NC NURTHING FEET DATE 800 055 850 240 950 515 800 800 800 780 771 435 (11540 4597375 580 669350 611210 5C10150 616880 613200 £12890 5014750 (MEDCRA) 607430 4553210 607460 4993190 607500 4993140 607580 609310 611100 611500 4995950 667150 4993650 608CG0 4955510 608620 613510 612740 608020 4995100 €05525 5015880 611300 4994310 4962640 427 167 953 23 LAKES TOWNSFIP 153 428 575 525 630 433 TOT 58 (1) 26 19 47 8 38 18 00 28 01 54 (S) 0 (3) 23 7 (m) MUNICIPALITY CONCESSION MUSALKA とつい CON CCN CCZ CON CON CON CON COM CON CON CCN CON CON CON CON CCN COS CON

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LUNGHUKSIN	TPSL 0012 RDCK 0071	TPSL 0061	15 P	MSND 0007 GRNT 0134 HUNTLEY J L	BRWN MSND 0005 GREY GRNT 0077 FORNELE J	BRWN TPSL GOO3 GRNT 0268	CLAY 0047 BLDR 0049 GRNT 0056 HADAWAY D	ROCK 0003 GRNT 0150		2	GRIT OLG	GRAY OOIS GRNT 0417	O M			REDER SOND 6035 ROCK 0192	CLAY 0103 GRVL BLDR 0134 GRNT 0218 HARTSINK A	60)	S BOCK COCK CONT OFFE	N L	MSND GRVL 0038 GRNT 0094 BAYHAM EARL	BRWN MSND 0028 GREY GRNT 0050 DHO	CLAY 0008 MSND 0011 GRNT 0182	HPAN CLAY 0025 FSND 0069 DOWNING C	CLAY GOIG MSND GOIS GREY GRNT G208	MSND 0001 GRNT 025C SEAMAN M	CLAY 0030 MSND STNS 0041 GREY GRNT 0080 SPRING JACK	BRWN CLAY 0025 GSND 0092 GREY GRNT 0192 WATT SCHOOL AREA BD		
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	CWNER/LGG DEPTHS IN FEET T FORMATIONS EX
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DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		GREEK J MSND 0040 MSND GRVL 0060	· · · · · · · · · · · · · · · · · · ·		EMEN G CLAY ODGE GREY GRNT 0084	MAINPRICE W H RED GRVL 002G GREY GRNT 0076	CHAMBERS C PRIG DUI3 GREY GRNT 0034		0075	TONGE C FSND 0020 CSND 0040 GRVL 0050	NARY CSND 0027 GRNT 0038	PRESBYTERIAN CHURCH CLAY 0005 GRNT 0062	HARBIN C MSND BLDR 0047 GRVL 0048	CAN NAT RLYS BRWN MSND COLT BRWN HPAN 0022 GREY GRNT	0284 WARD S CAND DOKE GRVI 0063	Y M C A TPC: 0003 GRNI 0122	BEACON BIBLE CAMP MSNU 0002 GRNT 0250	
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TEST TIME HR/MN		2/00		7/00	2/00	1/00	3/00	1/00		2/00	3/00	1/30	1/00		1/00	1/0		
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LIM EASTING ELEV NORTHING FEET DAT	SHIP (WINDERMERE)	614075	(MOOD)	621225	621606	4985595		4965680	4583230	613410	4585300	49E3180 6C4275	612800	612370	612620	4582860	613625	4 20 20 20 20 20 20 20 20 20 20 20 20 20
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DEDING IN REET TO CLITCH	FORMATIONS EXTEND
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CLAY MSND 0009 HPAN BLDR DGUGLAS 0004 BRWN HPAN 0023 GREY GRNT GREY GRNT 0072 HPAN 0049 GREY 0800 0028 BLUE GRNT GREY GRNT 0080 MSND GRVL COIR GREY GRNT C204 BRWN TPSL 0005 GREY GRNT 0075 9000 0012 GRNT 0162 0142 0112 HPAN STNS 0022 GREY GRNT 0062 0211 DEPTHS IN FEET TO WHICH FORMATIONS EXTEND HPAN BLDR 0041 ROCK 0095 DO13 GREY GRNT GRNT 0123 GRVL 0022 0038 GRNT 0100 HPAN 0030 GREY GRNT 0086 GRNT GRNT 6000 0107 MORKS GRNT SCHOOL SECTION NO 3 0900 BLDR GREY GRNT ROCK GREY 0146 BLUE GRWN TPSL 0003 0000 BRWN TPSL COOS PRDG 0013 GREY HPAN 0054 GRVL PRDG 0016 HPAN OF PLBLIC 1700 BLDR HPAN 0026 GREY PRDG 0010 GREY BRWN TPSL CC17 HPAN 0023 GRNT TPSL MSND 0003 SRWN TPSL 0007 BRWN CLAY IPSL LCKASAVICK F ORBETSKIE S GORGERAT E CHESSMAN H LAGINSKIE BRWN TPSL TPSE MSND 0026 GRNT AL ITULIPE BRWN TPS4 HPAN BLDR FREITAG H CLAY TPSL HPAN 0035 MACHULLA A VANBOAL J BUCKLEY T BROWN J A SORDOWITZ J NOSNHOL YANTHA F 6 A SAWYER N FULLER H TOWLE G ROACH P EVANS E DEPT POST WATER Sa CO 9 DO CO PS 9 00 00 00 00 CC 3 DO 00 00 00 00 000 00 9 PS 1/00 2/00 1/00 2/00 1/00 TEST TIME HR/MN 2/00 2/00 1/00 3/00 2/00 2/00 2/00 2/00 4/00 2/00 2/00 1/00 2/00 1/00 1000 1/00 1/00 m 00 07 N 0 N m 0 4 cv) 4 N TEST RATE GPM 30 T Oil 06 FEET (09 30 65 223 145 30 80 65 2 4 5 5 190 107 100 42 PUMP 940 44 0+1 6 50 CSG KIND WATER STAT DIA OF FCUND LVL INS WATER FEET FEET 2 00 20 10 45 91 15 20 10 20 10 60 22 45 35 18 65 99 112 160 162 09 49 26 200 120 345 8 200 210 五年 3 FR FP LK LL 25 N L FR T. 2 OK LL W. FR 3 0% 30 9 1 5 S ø 5 40 'n 0 4 4 5 4 EASTING ELEV NORTHING FEET DATE DRILLER 3610 3625 3055 3610 3625 2640 3625 3625 3625 3610 2415 3611 3611 3610 3625 3611 4533 1420 04/69 1425 11/63 1380 05/59 1420 11/68 01/50 69/60 1320 02/63 06/59 10/68 12/57 06/56 04/68 06/55 08/65 10/64 66/59 04/59 1300 11/68 05/61 12/64 04/64 05/57 19/50 1320 1300 1310 1325 1365 1425 1325 1365 1366 1400 1300 1340 1325 1360 1325 1325 715690 715700 715500 716205 716460 715525 715740 716240 714650 720460 715600 5041095 5042660 5041460 5041050 5040730 5042300 716670 5041950 5040950 715650 5041575 715715 5040955 715720 5040950 715730 5041000 715850 5040530 5041275 5041060 5041400 (CONTINUED....) LTM LTM NELL NC 1351 1410 20 14 91 15 8 19 1368 1366 1458 1 œ 10 1 AIRY TOWNSHIP 1 MUNICIPAL 1TY CONCESSION 40 CCN CON CCN CCN CCN CCN CCA CCN CON CCN CON CGA CCA CCN CCN CON CON CCN CCN CON CCN CON

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AMYOTTE D CLAY STNS GOSS GRVL 0059 RED GRNT 0096 RED GRNT 0067 0072 0101 GREY GRNT GRNT 0070 SHLE RED GRNT 0170 0073 RED GRAT 0044 0035 CWNER/LOG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND RED RED GRNT RED GOOZ GREY GRNT RED GRNT 0240 0143 0021 **GRNT 0170** 0040 CLAY G012 SNDS 0018 GRNT CLAY 0020 GRNT 0060 0030 0058 FSND 0032 BLDR 0035 MSND GRVL CAN PACIFIC RAILWAY SCHOOL CLAY 0016 GREY CLAY 0026 GRNT 6000 RED 0035 PRDG 0024 MSND CLAY 0006 GREY GRNT 0024 RED GRNT 6103 ROCK GRNT 0116 GREY GRNT 0071 PROTESTANT THIBAULT A FDISEY L CLAY MSND SULLIVAN C SPERBERG # DESORMEDU 5RVL 0036 ST JEAN M MCLAREN E OBDN MSND CLAY 0011 BLUR GRVL MSND 0014 GRNT 0084 NEIL SON A LEMIEUX R BOURDON L CHAPUT 0 MARTIN F CHAPUT A SMITH C 00 00 WATER ST Sd Sd 00 00 00 00 00 ST 00 3 CC 00 00 00 00 00 2/00 1/00 72/00 1/30 2/00 3/00 5/00 2/00 48/00 3/00 1/30 3/00 2/30 LVL RATE TIME FEET GPM HR/MN m m N 18 m 9 4 N panj 897 40 45 12 50 00 56 14 20 23 35 9 FEET 56 9 18 03 15 33 STAT in 20 gh FLW 54 32 00 9 LOTM CASE WATER DIA OF FCUND NATER AND NATHING FEET DATE DRILLER INS MATER FEET 691 191 586 72 9 35 0 21 30 19 238 30 09 444 20 4 OÉ LL 04 FR 12 100 出 05 05 14 14 25 OC LL OK U OS LL 10 N N ın 9 N N N N N N 2640 2640 1443 2640 2512 2646 1443 3614 1546 3014 1443 4405 3614 3014 03/57 08/64 68/49 69/50 54/10 59/40 64/10 11/69 08/68 05/64 64/10 08/20 08/30 10/65 09/60 810 (800 800 006 006 245 810 203 810 810 850 800 800 800 900 908 (CONTINUED ...) 646625 5123750 5122875 645350 5123050 65120C 5125650 651575 651150 5125600 641775 5121850 642375 5122500 642450 642530 5122225 644300 650250 5125800 5125720 651200 651300 651350 5125850 5125800 5122375 5122900 650800 5125800 650825 5125700 5125850 5126000 1264 1470 1343 65 67 99 9 20 53 14 167 15 TOWNSFIP LCT 17 7 121 03 40 10 11 14 77 25 00 00 MUNICIPALITY 0 UN (h (J) (P CONCESSION BCNFIELD CCS CCN CON CCN CON CCS CCN CCS CEN CCA CCN CEN CCN CCN CCN

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	CWNER/LCG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND			0099 DF CACHE BAY 0001 BLUE CLAY 0090 FSNE CLAY ULU3 GRVL CLAY 0105 RUCK BLDR 0106		ND 0097 GRVL 0103	0040 GRVL 0147	MSND 0057 GRNT 0140	0102		CRNT 0420	SENT OUR	GRNT 003	2	GRNT 0104	GRNT	0133	GRVL 0098	A GRVL 0143		DICZ WHIT QSND 0125 GRVL 0137	0120		MSND 0250	GRVL 0049
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	2	00	C	7	Ch.					70		(1)	(5)	.,	_				CT CT	121	10	-0	
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CWARDS SUDBORY LID

																											1
				0203	0180	0100			GRNT 0125								GRNT 0159		0	KEU GKNI						RED GRNT	-
				GRNT	GRNT 0	GRNT		0.087				0013				0142			1	1,00	0110			0052		0810	
	GWNEK/LGG IN FEET TO WHICH NATIONS EXTEND			RED GR								Fied				FREE				מרחג	GRNT C		2200			GRNT 0180	
	GWNEK/LGG THS IN FEET TO WH FGRMATIONS EXTEND		νó		O GREY	SO GREY		6 30 GRVL			0				24		9	(RED GI	80	CONT				4
	OWNER/LOG IN FEET TI ATIONS EX		NO 5		0020	0630					T 00.80		6 700 0		T 0124		G					17 0080		240	NO TH	NC NC	SECTION NO
			SECTION 41 GRNT	MSND		GNSW		L SECTION	E E	0			DAY E		GRNT		NHOP		,	Y ROCK	H C060			ALVIN	CHCCL	CHOCL R 001	ECTIO
	DEPTHS		- 3	STJEAN D	PIETTE J	ROLSSEL I	GAREAU P	SCHOOL SECTION	RAINVILLE	BRAMMER K	ALLAIRE H	4	9700		HAZELWOGD	7	HAZELWOOD	CHURCH F	CAMERON R			N 0039	80		CALVIN SCHECL NO 1	CALVIN SCHOCL NO 1 GRVL BLDR 0018 GREY	S TOO
	LQ.		SCHOOL CLAY 0	STJEAN D	PIETTE CLAY 00	RGUSSEL I	GAREAU	SCHOO	RAIN	BRAM	ALLA	HIX	C L A 1		HAZE	MGORE J	HAZEL	CHUR	CAME	BRWN 0142	MAXWELL MSND BL	BIAY	WALL	SS	CALV	CALL	0220 SCH001
	WATER			00		00				0	0	10			Ö	1 00	1 DO	1 50	00		0	0	þes	S	PS	S	S
	799		90 PS	700 ST	10 ST	00 ST	00 00	00 PS	00 00	00 00	00 00	oc PS			00 00	00 ST	00 ST	00 ST	30 51		00 00	00 00	1/00 ST	/30 PS	5/00 P	2/00 PS	72/00 PS
	TEST TIME HR/MN		2/00	8/6	2/00	2/00	10/00	12/00	10/00	4/00	2/00	6/00			2/00	10/00	24/00	4/00	m		12/00	3/00					4 721
	TEST RATE GPM		4	0	m	m	4	P	7	64	m	20			CN	(C)	6	(17)	N		r=4	profi	ml	CQ)	2	14	4
	PUMP LVL FEET		00)	40	25	20	70	4	O	20	20	ın			10	100	90	70	3.4		9	25	65	4	9	(A)	60
	STAT L		M	22	PM PM	09	4	H	P=	N	9	FLW			10	54	49	Gh ,	18		0	25	10	9	in m	15	S)
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9	~		a	13	17		7		,-	4 74					. ~i	rid		4	mi	rial .	rel				(A)		
4 97	KIND OF WATER		CK.	ar LL	IL EX	œ u.	The second	CAS Lin	uL u	4 04	4	A.			CE LL	04	OF C	T II		SU	OK.	COC.	CK.	OK OK	OK OK	FR	보
	CSG DIA INS		8	2	2	2	7	2	2	2	2	2			8	8	N	17	14		2	2	10	5	2	N	2
	DRILLER		1+06	1406	1406	1406	1406	1406	1406	1406	1466	1406			3014	1407	1445	1407	2305		1407	3014	2514	2512	3014	1407	14.07
	DATE D		25/60	02/59	10/63	C3/c1	10/55	05/55	08/55	79/80	06/58	59/50			01/20	05/65	59/50	C7/64	1/01		163	95/10	10/51	09/51	08/56	04/62	8165
			650 089	650 03	650 10	650 CE	650 10	50 05	55 08	50 08	50 06	650 059			775 67	85 05	50 59.	50 CT	770 10/		80 11	700 007	210 10	880 09	670 01	105 0	400 08165
	ELEV G FEET	:						9	9	40	40				7	78	76	1			9						į
	UTM EASTING NORTHING	(CONTINUED	568350	565000	567550	566700	565625	565475	565200	572800	573020	665850	5129375		667225	667725	5123700 566150	664150	5122210	5121650	662675	662325	656900	5120650 657100	666800	5125325	U32677
	NO NO	(CON	110	109	111	112	(1)	114	571	117	316	1443	41		55	160	1427	161	339		162	163	165	164	166	167	140
	LCT	G-1	7	7	03	6	10	~	II	0%	C4	-4			(C)	4	7 1	12.)	17		15	16	(1)	10	4	in	15
		TOWNSFIP						and.				res		SHIP	2	u)	m	m	[17]		4 7	7 7	4.	4	ın	47	M
	PALI		A	∢	⋖	A	∢	∢	(CE)	Q	U	Q		TOWN													-
	MUNICIPALITY CENCESSIEN ETC	CALEMELL	CON	CEN	CCS	CCN	CCN	CCA	CON	CCN	CCM	CCN		CALVIN TOWNSHIP	CCN	CCN	CCN	CCN	CON		CON	CCN	CEN	CON	CCN	CON	111111111111111111111111111111111111111

	CLAY			0000												RED			GRNT						
	CNVW	0105	0	O LOR	0034				2600							6900			RED 0				0115		
0112	0030		> 1		GRNT 0034		0092		GRNT 0097					0030		RDCK 0			00200				GRNT 01		80
GRNT (SILT		IAGU		RED 0	0083	GRNT C		0082 6					GRVL C		0062 RI			BLDR OC	64	20	00 (h			VT 0080
0	13	,					0	Q.		S	26	<u></u>	n							T 0143	T 0220	T 0198	K 0018	2	Y GRN
0,	BLDR 0010 MSND	BLDR OC	LANDS FORESTS	GRNT 013C LANDS FORESTS	0022 MSND 0027 LANDS FORESTS	BLDR OG76 GRNT LANDS FORESTS	BLOR CO33 RED LANDS FORESTS	GRVL DOZ7 L AND F RANGER CAMP	MSND 0034 HPAN BLDR DEPT LANDS FORESTS	BLDR 0029 LANDS FORESTS	LANDS FORESTS	0018 GRVL 0047	2	D 0035		L 6LDR			6 GRVL	3 GRMT	S GRNT	S GRNT	ROCK	0102	HPAN 0030 GREY GRNT
R OO18	R 00	10 BL	DS F	GRNT 013C	2 MSI DS F	R OC	R COS	7 RANGE	A HPA	BLDR 0029 LANDS FCRI	B GRV	B GRV	3 0042	MSND	10	2 GRVL			0038	C033	MSND BLDR 0016 CAMERGN SCHCCL	OSND BLDR C098 HDSKIN J B	BLDR	ROCK	0030
								10 F R	003 LAN			001		GRVL BLDR	GRNT 0045	0122		ш:	MSND HT	MSNE BLDR	BLDR KGN S	BLDR IN J	PRDG 0015 BLAIR C	Q	HPAN
MSND	MSND	0072	DEPT	RED DEPT	GRVL	CLAY	GRVL	GR VL L AN	MSND	GR VŁ DEP T	MSND	MSND	GRVL BLI	GRVL	GRNT	MSND		MAKI	GKEY MY 0058 BARITH	MSNE BLDI	MSND	OSND BLDI	PRDG (BLAIR	GRVL	BLOR
PS Sq			P S	S	PS	Ś	S	S	d co	S	PS	S	000		0			00	0	0		0			
4/00/4			5/0C P	3/00 P	4/00 P	4/00 b	8/00 P	4/00 b	8/00 P	4/00 P	4/0C P							3/00 ST	00 00	7/00 DO	00 PS	2/00 00	2/00 00	00 PS	
1 6			10 5	4	7 4	2 4,	4 8,	10 4)	5	4					1 20/00			4 3/	2 10/00		2 10/00			8/00	
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11			120	25	9	22		00	4	22	(O)	9	20	20	4.			15	00	12	25	80	28	5.	
48			3	14	26	7	7.6	7.6	4	12	ın	9	20	10	4			19	00	77	17	18	0	12	
112			90	32	78	06	14	06	4	12	S	10	36	45	16	104		53	143	220	190	40	100	72	
FR			T T X X	OK UL	FR	OK LL	K K	TH CX	大	CK.	0 <u>4</u>	TT CX	0C UL	CK.	0	X XX		K.	7. 24.	T X	CK.	H 1	T IT	EX.	
9			•	m	0	m	crts	9	m	m	ιή	9	5	~	N			2	N	2	2	N	12	5	
2402			2405	1406	2405	1400	1400	2402	1406	1406	1406	1406	2512	1508	2305			2305	3014	3014	3014	1508	1508	2512	
69/50			C8/63	03/62	08/65	07/62	07/62	99/50	01/62	C8/62	08/62	07/62	04/52	10/59	69/60			05/66	06/50	05/50	06/50	08/62	10/59	162	
560 CS			560 C8	590 03							50 08		8L C4							85 05,				C 09/62	
,				56	009	550	540	5 90	550	563	rU RJ	550	(1)	250	280			750	610	C S	0.95	810	EIC	610	
5121700	2001121	i	5127775	664320		663580	663720	663750	663400	662900	662520	c63650	661300	661400	64C700 5127690		RICT	685700	686150	645300	685130	682540	682375	690600	178875
17			172	170	374	176	100	171	177	80	379	100	100	182	1273	,	DIST	169	103	164	41	187	186	168	1)
6			ייט	9	-0	00	00	00)	Oh.	0	10	10	4	4	18 1		MENT	00	et	(43	4		9	5.5	
œ		(10	Ov.	Ch.	Oh.	Ch.	(Jh	Ch.	6	5	0	5	Oh 1718	5		PROVE	(S)				CT.	7	19	
																	Y Z		⋖	X	∢	4	(12)	Ω	
CCN			2	CCN	CON	CON	CCN	CCN	CCN	CCN	CON	CON	CCN	CON	COC		CAMERON IMPROVEMENT DISTRICT	CON	CCN	CCN	CCN	CCN	CCA	CCN	

			24:1					2		CTAT PIL	\$ C	TEST	100		CWNE K/LOG
MUNICIPALITY CONCESSION KELL EASTING ELEV ETC LCT NC NCRTHING FEET	EASTING NCRTHING	EASTING NCRTHING		0	ATE	DRILLER	INS	MATER WATER	FEET	FEET	LVL R	RATE 1	TIME HR/MN	WATER	DEPTHS IN FEET TO WHICH FORMATIONS EXTEND
CANISBAY TOWNSFIP															
35 192 659450 1300 0	5048475	1300			05/67	3610	ιΩ	at at	115	21	20	30	2/00	PS	OF L TPSL
1300	699510 1300	699510 1300			19/50	3010	S	44 44	117	13	40	30	3/00	P S	DEPT OF L AND F BRWN TPSL 0005 QSND 0108 GREY GRNT 0118
1310	655600 1310 5048300	1310			05/67	3610	n	#	124	57	w w	15	4/00	S	AND F 0005 BKWN MSND 0025
1310	658840 1310	1310			12/65	2415	7	4	100	28	00	ın	2/00	PS	DEPT OF L AND F RED MSND 0024 RED GRNT 0108
35 156 659010 300 0	659010 300	300			02/67	2415	7	OK U	90	32	09	9	2/00	S	OF L AND F GRVL 0020 DSND 0052
300	699050 300	300			12/65	2415	٥	of L	132	40	000	20	3/00	PS	OF L AND F MSND 0125 GRNT 0144
1300	655200 1300	1300			11/65	2415	7	T X	170	m	10	10	1/00	PS	OF L AND F
7 157 - 687550 1425 627 5647100	687550 1425 5047100	1425	425	1/3	167	2415	0	A.	45	m	06	4	1/30	S d	AND F HPAN 0034 RED GENT
1300	656550 1300	1300		m	03/67	2415	7	0£ UL	130	ò	0.9	15	2/00	PS	OF L AND F
10 200 684800 1500 06/5	5050650 1500	1500		9	00	2512	2	않.	62	32	49	12	4/00	PS	OF L AND F
1510 06/	5648200 1510 06/	1510 06/	190	9	52	2512	2	0£ 0	0,0	. 37	125	N	1/00	S d	GF L AND F
9 1348 5046100 5048330	5048330 5048330	5048330 5048330		3	8 9	2405	9	C 0K 0K	86 202	m m	∜	10	4/00	S	LANDS FORESTS 0001 GRVL 0023 MSN BLCK GRNT 0173 RE
CHISHOLM TOWNSHIP															
4 20L 635£30 900 10/54 5103675	635£30 900 5103675	006		0	54	3635	٥.	0K U ₀	90	20	30	60	1/00	00	STOCKILL F CLAY BLDR CO20 GREY GRNT 0040 RED GRNT 0054
9 207 636780 925 12/64	636780 925	925		N	49,	2522	2	ال «	98	13		e	12/00	ST DO	
925	637125 925	925		1	07/65	2522	2	OK IL	30	2		N	12/00	00	ANDERSON R GREY CLAY OCO7 CLAY MSND BLDR 0015 GREY GRNT 0035
1 209 633400 900 01	633400 900 5104100	633400 900 104100		proof.	01/61	2905	•	a a	25	00)	20	ın	2/00	ST DO	D MICK O GSND 0015 SHLE 0019 GREY GRNT 0025 RED GRNT 0030
7 210 635550 950 10	535550 950	635550 950		0	10/63	1508	N	OK III.	16	10	16	m	2/00	ST DO	HODG
633350 905	633350 905	633350 905		. 4	12/64	2522	2	ᅉ	108	37		2	24/00	od 12	PRDG 0022 GRNT 0114
633500 900	633500 900	633500 900	11 005	7	11/59	2905	9		CRY						SCHMERVILLE R
OPECUTO	OPECUTO	OPECUTO		- (L	C L	00				001	00	SCHOOL CLAT COC+

			m	ŧ						1																	GRNT
			0228	-							0101				0142												2770
			GRNT	0100					0197	:	GRNT	0141		0181	GRNT	0343		0000	0024								0127 AFFAI 0052 BLDR MSND 0117 GRNT
0141		0000	0018	GRNT			0111		GRNT	000	0048	GRNT		GRNT	BREN	QRTZ	0038	GRNT		0230					219		LDR
GRNT		GRNT	MSND	RED	0000	0115 N01 3	GRNT O111	0124	0012	GRNT	CSND	RED (RED (6000	GRNT (GENT	GREY G		o z z z			0170 WGCDS	OO77	GRNT 0219	RS	0127 AFFAI 0052 B
		GREY (0000				GRNT	DAN	RED 6	00200	0000		0007 T	BLDR	GREY G	GREY G	0000 G		Z Z						LLAY 0057 INDIAN AFFAIRS	GRVL OD DIAN AF CLAY OC 0218
VILLE DR 0		010 G	AY	GRVL O	ODGS G	SECT SECT)12 G	0					C N						Q				70 GR	OD65 GRVL OF INDIAN	n '	OLAN AF	0047 GRVL OF INDIAN 0022 CLAY GRNT 0218
SOMMERVILLE C. MSND BLDR 0023	SCHOOL	CLAY DOLG ANDERSON L	GREY CLAY 0008 ROSE N	MSND GF ROSE N	MSND 0005 GRN MICHAUVILLE R	PRDG 0013 GRNT SCHOOL SECTION	CLAY 0012 GREY MILLER L	BLDR 0010 CGNRAD A	TPSL CLAY	MSND 0021	GREY CLAY	BLOR GRVL	BENNISON	BLDR GRVL OUILLETTE	MSND GRVL BUTLER R 1	PRDG 0006 RDY A	SOUTHERAN	HPAN BLDR DESCHAMPS	BLDR QSND			KING W	GREAT NORTHERN	FSND 0065 GRVL DEPT OF INDIAN	CLICHE K	DEPT INDI	FSND 0047 DEPT OF II MSND 0022 0164 GRNT
00		00	00	00			00	00		00	00		00		46, 100	4 15	90,	T (1)	41 (1)			¥	(J) (J)	m (2):	E ()	n ()	rozo
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12/00		24/00	3/00	2/00	3/30	1/00	3/00		3/00	15/00	3/00		2/00	3/00		3/00	1/00	2/00	2/30			4/00	4/00	8/00	1/00	18/00	90/9
m	C)	7	M	. ~	•0	70	4	14	9	(7)	N		1/3	red		m	4	1	rd			N	20	(rh		(P)	M
			in	15	£100	00	124		4					22		9	~	12	24			52	(5)	LC)	50	52	
13	10	12	E)	N	2	10	21	13	THE LL	10	23		14	12		14	1	12	OD)			74	20	13		12	in N
101	32	64	160	12	108	110	123	99	195	IA Gr	103	124	140	133	CRY	(n)	OQ	23	303			368	7.0	215	25	124	140
T 17 1	大 兵	OK !	ac ac	OK UL	ir ix	CIG LL	Œ.	QC I	CIL LL	0K		DX.	t	X X		OK UL	er er	esc til,	0K 0C			ac 나	CK CK	0£	ST.	0£	OK.
7	.0	N	2	~	2	ın	ĿΛ	S	N	C/4	N		0	N	13	in.	9	49	04			8	9	ďβ	•	~	0
COSZ	3635	2522	1508	1508	2305	2512	2512	2512	2305	2522	2305		2305	2305	3614	2512	3635	3635	2305			1406	2905	1406	2905	1406	1406
40 /0	94/80	11/64	01/04	10/63	12/67	05/58	08/61	08/80	99/90	49/50	02/63		02/63	19/50	10/69	66/55	10/55	10/55	05/68			02/63	05/57	08/65	08/56	03/68	08/65
20 000	30 006	920 11	10 006	000 10	940 12	950 05	90,005	900 08	530 06	50 058	510 02		900 05	50 055	00 006	950 66	800 10	800 10	850 05			680 02	675 05	650 08	720 08	660 03	700 08
5105350	£34800	634950	637150	637150	640250	646725	634500	636550	640650	634740	635850	06/1010	637000	640500	633900	640500	639100	639150	639200			607725	615000	615175	613950	614150	614160
	210	513	513	100	220	221	277	(1) (3)	422	525	226	. ,	223	27.00	1476	523	17	230	1227			532	4.	237	3000	1278	Q. (2)
3	n	.0		7	20	21	5	12	22	1	10		12	23	ر 1	54	25	52	25 1	6	<u>+</u>	7	mj		2	5	N
	10	10	10	10	10	10	-	77	117	12	12		12	12	60	13	00	00	100	2	/) 2 3 3	4	ΔQ.	40	00	<u>aa</u>	ω
	N	Z	Z	Z	2	22	Z	Z	Z	2	Z		Z	Z	Z	Z	Z	Z	Z	2 2 2	FINE						
	CON	CON	CON	CCN	CON	CCN	CON	CON	CON	CON	CON		S	CON	CCN	CDN	CCS	CCN	CON	0	500	CCC	CCN	CON	CON	CON	S

,	CWNER/LOG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		COUCHIE E	FIND CLOSE OF THE	0022 GRVL	RED GRNT 0264	LTD 0153 RED	CE STATION MSND 0073		DUBE R CLAY 0037 HPAN 0039 QSND 0107 GREY GRNI		DUPRAS A CLAY MSND 0105 RED GRNT	0002 GRVL 0042	CBW 0042	GRVL 0043	DUPRAS J CLAY MSND COZO GRVL 0043 MSND 0044	GRVL 0043	CHATIGNY h MSND 0038 GRVL 0042			GLIDATED PAPER BLDR HPAN 0007 OF GRTZ RCCK 0060	F.000 0400 0010 1400	GREY GRAL BLDR USNO 004/ KED GRAI 0050
	WATER		000	S	50	000	00	9		DO	ST DO	ST DO	00.	00	00	00	00	00	00		3	00	DO
	TEST TIME HR/MN		10/00	8700	00/9	72/00	1/00	1/00		00/9	24/00	72/00	1/00	3/00	24/00	24/00	2/00	2/00	4/00		4/00	2/00	2/00
	RATE TI		2 10	rsi	2	2.7	.0	'n		-	5 5	2 7	-	C)	3	w	4	CA.	4		Q	04	៣
4	P TE		32	un .	10	34	347	rU rU		09	25	24	45		41	43		90	3.1		21	25	11
RICI	T FEET		10	1 2		in		10		14	12	188	45	42	41	41	9	38	37		2	77	5
DIST	STAT LVL FEET		iril	11	FLE		347	เก		rel.	~4	7	4	4	4	4			(*)				
NIPISSING DISTRICT	WATER FCUND FEET		115	06	16	127	375	73		12.00	6.5	158	42	127	41	41	0,4	9	37		75	(A)	30
MIPI	KIND OF WATER		OK.	OK LL	۵٤ لا	0K 0	C 05	A.		OK UL,	ᅂ	OK.	# # # #	ar ar	0£	UL UL	GC GC	ac ac	ar u		د	FR	4
	CSG P		04	2	8	(2)	10			N	7	7	N	04	(4)	~	~	2	04		ru.	N	2
	DRILLER		1443	1406	1406	2305	2512	1424		3614	1406	1406	1406	1406	1406	1406	1406	1406	1406		2307	4817	4817
			10/63	11/66	11/67	67/64	05/63	07/58		12/67	69/60	02/54	10/53	02/63	08/56	08/56	19/60	09/10	09/10		165	163	163
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79/8	01/20	10/59	07/59	07/63		12/60	11/63	69/10		07/58	11/63	11/63		04/63	11/61	06/52	10/55	05/58	74/00	2 2 2	29/22	08/28	05/61	08/61	07/63	07/58	05/62	C8/68	11/69	11/63	
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CWNER/LOG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND			0218	GRNT OC		14.10	9		GRNI	6103	GRNT 0		0250	GRAT O	0100			GRVL 0	GRNT			GREY	GRNT 0	0088	0000	1	GRNT 0104	0210	0148
ALGG ET TG S EXT			GRNT	RED		FMGS			KED	GRNT	GREY		CRNI	GREY	TIMED			MSND 0107	GREY			0128	RED	GENT	FNG		RED	GRNT	SRNT
CWNER/LOG THS IN FEET TO WH FORMATIONS EXTEND		0285	SED	0000	0044			0.140	0000	RED 6	0005 6		RED	0001	0.40							GRNT	2000	RED			6000	KED	RED GRNT 0148
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CWNER/LGG IN FEET TO WHICH ATIONS EXTEND		GRNT 0205	13.2		RED GR			0160		0141	4 1 1		ROCK GRNT 0086			BLDR 0		0105	8700	0700	0063	0028	0114	0129
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69/90	65/60	09/90	07/65	08/64		4	00/10	50/50	09/58	49/40	05/57	86/90	09/90	09/58	05/50	09/12	65/10	69/10	19/80	08/61		69/10	69/60	07/59	07/61	11/64		10/63	08/61
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TPSL 0002 GREY GRNT 0070 RED GRNT GREY GRNT 0120 RED GRNT 0147 GRNT 0064 DEPTHS IN FEET TO WHICH FORMATIONS EXTEND GREY MSND 0020 MSND GRVL 0030 COLL RED GRNT BRWN GRNT QSND BLDR 0065 BRAN CLAY COOT BLUE CLAY GRVL 0042 RED 0100 RED GRNT MSND BLDR CO28 GRNT 0119 MSND 0010 GREY GRNT 0126 0201 SALVAGE CO GRNT TRUCK LINE 5200 CANER/LGG GRNT IMPERIAL CIL LTD MSND 0005 GRNT 0070 NORTHERN INDUSTRIAL RED IMPERIAL CIL LTD MSND DO14 GREY BLDR CLAY 0008 005C RED GRNT GRNT 0140 GREY 0201 BLDR MSND 0004 RED MSND 0003 0118 CLAY GRVL 0002 RED GRNT 0077 0111 DEPENSER J NICHOL & CO TEMPLTON S CUMMINGS I GRN GRNT MSND 0040 CSND 0034 GREY MSND NORTH BAY RGUSSEAU B CUMMINGS T INTERCITY GREY GRNT GREY GRNT CHAMPAGNE SRNT 0190 GRNT 0134 BURKETT L SCHRECK X SRNT 0065 BIRNSTIEL RISLEY L RAFTER M GRANT G BANDY M CALEY W WATER 3 00 00 00 DC 00 00 000 00 00 00 00 00 00 00 00 00 2/00 2/00 3/30 3/00 2/00 3/00 2/00 2/30 2/00 1/30 12/00 LVL RATE TIME FEET GPM HR/MN 2/00 00/5 2/30 3/00 2/00 3/00 1/00 m N N ထ (1) m m 30 10 7 18 S 80 ın 00 120 45 22 23 64 0 ST AT LVL FEET in ďΩ Ω ٠ 20 O 10 50 N 20 07 CSG KIND WATER CIA OF FCUND INS WATER FEET 54 178 12 70 70 108 126 180 100 CRY 170 129 0 2 17 40 36 118 80 عد عد لا لا 8 FR 06 LL 14 05 LL FR H. 엄니 X X QC LL QC LL OC LL 05 UL 12 9 9 N N 9 9 Q 10 N N DRILLER 5062 1508 2905 3014 2905 2905 1508 2512 3014 06/58 55/50 11/58 06/62 09/58 12/60 65/10 059 10/58 10/58 65/58 12/62 64/58 07/63 08/56 04/62 C6/58 650 05/63 04/57 EASTING ELEV NORTHING FEET DATE 700 980 200 002 680 680 675 619 200 689 683 299 619 675 650 5124325 621000 624675 5124120 622650 621200 62320C 5128650 623480 622825 621200 5123725 5128700 623050 5124160 621100 621000 5123470 622660 621525 5124600 621123 5124525 624430 5128800 622550 621200 5128800 CITY (WEST FERRIS) NO 545 275 985 545 8 75 035 195 5.53 525 365 123 195 295 495 LCT 34 40 (1) (1) 56 30 00 40 (F) (5) (11) 45 (1) (1) UD (1) 40 MUNICIPALITY 149 14 34 12 35 38 00 18 35 CONCESSION EAY NORTH CCN CON CCN CCN CON CEN CCN CCR CUN CCC CON COS

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DEPTHS IN FEET TO WHICH FORMATIONS EXTEND WATER LVL RATE TIME FEET GPM HR/MN STAT LVL FEET CSG KIND WATER DIA OF FCUND INS WATER FEET DRILLER DATE WELL EASTING ELEV NO NORTHING FEET 107 MUNICIPALITY

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KIND MUNICIPALITY

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0325 GRNT RED GRNT GRNT RED GRNT 0024 RED GRNT C 0242 RED GRNT 0258 RDCK 0148 GREY MSND DC09 GREY GRNT 0289 0520 GRNT 0175 0111 008 CWNER/LCG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND GRNT RED GRNT RED GRNT 0000 2600 0139 SHLE 0017 0178 GRNT 0125 GRNT 0138 \sim GRVL 0006 GREY GRNT GRNT MSND 0004 RED GRNT HPAN 0016 GREY GRNT GREY GRNT 0510 RED 5500 RED GRNT GREY GREY MSND BLDR 0120 GREY MSND 0042 GREY GRNT 0197 0900 RED GRNT GRNT GBDN 0004 GRNT 0349 0121 7# ONTARIO NORTHLAND BLOOD MONASTERY BLCOD MUNASTERY MHIT BLOOD MONASTERY FRICKES E BLDR CLAY 0004 GREY GRNT 0047 MSND 0005 GRNT GREY MSND BLDR 4SND 0004 RED SCHOOL SECTION GREY MSND COOL BRWN MSND BLDR BLDR MSND 0014 HANSENBERGER K 0012 MSND HPAN OCO8 GRNT BLDR MSND 0080 WINDIFIELD TWP RINGUETTE A MCIMTYRE D LAROCOUE R BOUDREAL A REYNOLDS C GRNT 0163 45ND 0001 MSND BLDR 4SND 0004 LLAY 0002 MEIKEES R BEDARD S SOL TON J FRICKER MEBER M M HITH ELOY 0010 0405 DHO WATER 00 00 00 PS 50 S 5d 00 00 9 00 00 00 00 00 00 Sd. 3/00 5/00 2/00 TEST TIME I 1/00 2/00 00/4 3/20 1/00 1/00 30/00 2/00 5/00 4/00 1/00 24/00 RATE 1 7 m eş. ÷ 4 -10 œ C) D LVL LVL P 12 4 95 0 % 9 53 20 560 52 100 40 09 14 20 00 2 4 14 o CD 5 20 10 20 WATER FOUND FEET 239 168 110 137 061 ORY 58 48 122 95 124 999 DRY CRY 24 CSG KIND W CIA OF F INS WATER F 00 LL 3 200 30 20 (1) (4) ac LL 0£ 얺 2 05 U., Q6 Ep. 22 25 14 0% LL 4 m N N N N CV! 9 N 4 N 2 9 0 N N N CRILLER 0484 1443 1407 3014 2905 1443 3014 2516 3014 2905 3014 4211 1443 1443 1568 1443 1443 2305 1508 2305 2516 (CONTINUED....) 855 07/60 19/90 750 10/63 995 11/67 12/66 10/63 1010 10/54 09/13 09/90 715 11/50 19/40 08/54 01/57 05/57 06/62 01/56 08/64 C8/64 1000 08/55 95/50 EASTING ELEY NCRTHING FEET DATE 780 145 \$25 515 770 055 850 145 850 855 005 1000 5132090 616155 5132610 618280 616100 619140 618560 616830 617120 616120 638565 615405 619460 619556 617740 617820 616830 616500 616100 5133345 565555 5132780 616440 616442 132365 616700 5133495 133460 133470 5133480 5132545 CITY (WIDDIFIELD) KELL NC 1135 1688 1222 1136 1132 1141 1131 1138 1140 1135 1145 1146 1148 1147 115C 1151 1145 1143 1144 EO. 623 C) 23 CONCESSION ETC ,co ďΩ 00 m co ag n αD NORTH BAY

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MUNICIPALITY						KIND WATER)	STAT	Q.	TEST TE	N 1	CWNER/LDG
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PECK TOWNSHIP												
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CGN	12 6	5037475 628 c77C60	1430 04/67	2405	7	X X	105	23	20	9	2/00 PS	GF LANDS
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M W 0024 RED GRNT 0028 W 0053 RED GRNT 0083 0051	MSND BLDR 0107 RED GRNT 0178 BLACK G A MSND BLDR 0105 RED GRNT 0170 CLARKE S GREY MSND 0028 CLAY 0067 MSND GRVL 0069	0011 RED GRNT 0113 CO43 GREY GRNT 0270 GREY GRNT 0150		BLCK GRNT 0061 BLCK GRNT 0126	0065	0220 GRNT 0055			00062	9	081
0024 RED GRNT	R 0107 RED GRNT R 0105 RED GRNT D 0028 CLAY 0067	RED GRNT GREY GRNT GRNT 0150		GRNT						1 0075	180
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NIPISSING DISTRICT 43

	CWNEK/LCG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		NOEL O TPSL 0001 MSND 0610 RED GRNT 0100	RIGHTS BUILDERS	VANIER B FSND 0011 GREY GRNT 0080	NESTERENKG P MSND 0013 GRNT 02.01	GRNT	CLAY 0029	PRIDMORE G MSND 0022 GRNT 0113		DEPT LANDS AND FORES MEND DOOD ENDS DOSA GREY GRNT D150 GRNT	GREY GRNT 0226	DEPT LANDS AND FORES OBDN FILL MSND 0007 GRNT 0090	CRVI MSND	LANDS AND FORES	LANDS AND MSND 0046	DEPT LANDS AND FCRES RED MSND 0085 GRNT 0096		NORTHLAND RAILWAY MSND DO18 MSND GRVL 0023 GRVL 0024		CAN NAT RAILWAY MSND GRVL BLDR 0050 RED GRNT 0103 GRNT 0138 RED GRNT 0168
	WATER		00	00	00	00	00	00	DC		00		00	P.S	PS	PS	PS		00		000
	TEST TIME HR/MN		4/00	4/00	00/9	8/00	3/00	24/00	4/00		2/00		6/00	3/00	1/00	3/00	3/00		4/00		2/00
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	DATE		04/66	10/62	19/50	08/68	07/68	69/60	06/68		09/60		19/60	08/67	59/60	10/65	10/65		07/59		0/68
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OBDN 0036 GRNT 0054		LUNENFELD CLAY BLDR		HICKSON H ROCK 0063	PERON E	PATTER SON	PERRON F	FORBES W		GRNT 0042 SERVICE STATION		CLAY BLOR MACARTHUR	ROCK 0153					OC41 WHIT					GREY GRNT DEPT LAND			GRN STNS	GERBASI H	KITIS J	00 NO NO
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	YED))	95/50	RVEYE	08/58	95/60	06/62	95/60	29/10	95/60	09/90	10/66	11/58	04/59		03/59		04/59		04/59	03/59	1	24/40	11/65	01/60		79/90	02/65	19/60	
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	CMNER/LOG N DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		GARROT D	KITT 4 4 4 6 6 KN 0066	SPCONER W GRSN 0066	KOENIG E SHLE OG3G GRSN 0315	WOOD F GRSN 0150		FILL 0002 BICK GRNI	DEPT LANDS FLRESTS TPSL 0001 SHLE 0050 GRNT 0060	C SCHOCL FILL OCC6	ERRIEVE C		GRSN 0260 MUNICH G GRN STNS C096		SHERMAN MINE CLAY BIDR MSND 0025 LMSN 0103	ST	MILNE W AND SENS LTD GR VL BLDR 0014 RGCK 0062	KLEM R GR SN 0200	KCCPER G GRSN 0072	PETERSON C CLAY GRVL OG12 BLCK GRNT 0090	HORION C GRSN 0031 GREY RDCK 0033	MILLER D SNDS 0041	RED CROSS HEALTH MSND BLDR 0027 GRSN 0106
	WATER		DO	00			00	ω ω	S	S	PS	00	00	00		DO	00	J.	00	00	00	υ) Q.	000	PS
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	ChNEK/LCG DEPTHS IN FEET TO WHICH FGRM#11ONS EXTEND		2000	מחבר החפת	NS45 6500				0020				GF NOVA SCETIA FILL 0002 GRSN 0041		STS		RESEARCH COUNCIL	בריא פוניים	7 7	SNO			
	CANER HS IN FE				81.08			GRSN	ROCK		, rc	\ . u	OF NGVA SC FILL 0002		LANDS FCRESTS 0247		CCUNCI	COCNCI	CCUNCI	R ENG CCNST BLDR OCIO BRWN 0024 BRWN FSND GRVL 0042 FSND	TO GREY	FSND GRVL BLDR BRWN FSND 0027	4D 68VL 0064
			EWIN K	ELLIOT J	FROST E	LAPERRIERE C MSND BLDR 0005	LAPERRIERE C RED MSND BLDR	LCBBAN S PRDR 0050	GRSN 0012	REED D	COVLE E	SPIERS R	BANK OF MSND FIL		DEPT LAN		RESEARCH CCUNCIL	RESEARCH COUNCIL	RESEARCH CCUNCIL	MASTER ENG CCNST GRVL BLDR OCIO B BLDR 0024 6RN F 0039 GRVL 0042 F	SILT 0070 GREY GRNT		
	WATER		00	00	PS	00	00	00	00	00	00	00	00		000		PS	S	S d				
	TEST TIME HR/MN		12/00	481	48/0C	4/00	3/00	2/00	3/00		2/00	4/00	2/00		3/00		28/00	1/00					
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	PUMP LVL FEET		17			10	12	25	25	10	30	12	14		25		40	12	22				
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0 1 7 7 7 7 1 1 1	WATER FCUND FEET	-	31	98	17	20	50	65	4	10	30	32	36		237		205	12	22				
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	DATE D	YEDI	06/64	99/60	10/65	10/54	05/67	02/59	07/58	05/50	05/50	11/67	11/67		11/59		05/64	09/90	09/90	10/65		0/65	
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IFSE MEND COOS BRAN FEND GOLD BRWN FEN.	BLDR 0016 BRWN FSND 0042 GREY GRNT 004. RESEARCH CCUNCIL	RED MSND CC20 CSND 0045 SNDS MSND 07£1 RESEARCH CCUNCIL FSND 0094		AYOTTE R	MSND BLDR 0054 DUGUAY D	PRDG 0027 BLDR MSND 0170 CLAY 0215
	45 75 45 1/30 PS	8 2700 00			4/00 DO	
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	CWNER/LDG DEPTHS IN FET TO WHICH FORMATIGNS EXTEND		INDIAN AFF	DEPT INDIAN AFFAIRS CLAY 0056 RED GRNT O		DEPT INDIAN AFFAIRS CLAY 0004 GRNT 0120	K D BLDR 0055	E RED GRNT	S N MSND BLDR 0023	0.00	MANU ULLU KEU	COOS RED	RESTOULE R FSND 0012 RED GRNT 0	E S	0018 RED	D COOR GRVL	RESTOULE A	ULE T	UUCZ RED GRNT	RED MSND 0004 RED G		RED GRNT 0051	-1	MSND 0014 RED GRNT C	HIT MSND CLAY 0041	OZOO GREY GRNT	INDIAN AFFAIRS	INDIAN AFFAIRS	MSND CLAY 0032 INDIAN AFFAIRS	WHIT MSND CLAY 0033 G	MSND CLAY 0039	WHIT MSND CLAY 0035
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PARRY	KIND OF WATER		4 4 4	CK CK	QC LL	∝	CC UL	or	# # & &	05 C	r rr K cx	ᅂ	مد الـ	8	OK.		ex.	OK UL		QK .		œ 나	ᅉ	CI CI	٤ -	14 il.		مد مد	CK.	CI CI	. 4	
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	ELEV FEET DATE		0 019	535 1	620 1		725 1	720 0	700 1	1 659	766 1		700 1	645 0	702 1		1 069	670 05		645		0 647	650 0	0		0 089	0 089	0 019	620	0 0 0		
	LTM EASTING NÜRTHING		537950	533260	523713	534207	57385C 5108250	574849	5108600	574590	575000	5108675	575623	575101	5108248	5108702	575107	575200	5108750	575290		575250	575361	5108890	5051320	534570	534600	534600	5091420	5091580	5091540	5091100
	LCT NG		1010	228	P=0		1124	1221	1225	1226	1004	-	1223	1220	1219		1218	1168		1106		1222	117	1300	4	1697	1017	1100	1056	1668	0	
	CONCESSION L	UNSURVEYED							-																							***
	MUNIC CONCE	UNSI	IROI	IROZ	IR02	IROZ	IRDS	1805	IROS	IR05	TOOL	2	IRUS	IRCS	1805		IROS	IROS		IROS		IR05	IROS	0	1KLZ	IRIE	IRLE	IRIS	180	(1	IRI	

				0180	GRNT									GRNT		GRNT		MSND	GRVI	J								TN				Q.
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		6	7670	0027 G	BLOR O				22					4N 00		1						17		T 0033			6.4	BLCK			~	GRE
17								2.5	VT 0222					4 HPAN		K 0208		5 GRVL O GRVL	O CSND		N	0005		GRNT			0102	0108			0048	
T 0117					O GRNT	S	S	T 0042	D GRNT			01		0034		ROCK		00045	0900		0052	GRVL		6000	0322		GRN	GRNT		0080	GRNT	CLAY
S GRNT	GRNT 0043	FFAIR	FAIR	FAIR	100	AFFAIRS		GRNT	RED			0152		CLAY		GREY		BLDR	CLAY		MSND	HPAN	0155	MSND	GRNT	1	GKHY	GREY		GRNT	0043	0003
9500		INDIAN AFFAIRS	INDIAN AFFAIRS	INDIAN AFFAIRS	0005 CLAY 0010	Z	O125 INCIAN AFFAIRS	STNS DO12 GWSKI Z	0			GRNT	0	4000		0045		MSND	BLUE		0000	0021	GRNT	RED	RED		7000	0000				BLOR
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SCUND DISTRICT PAKKY

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0038 MSND 0052 TPSL 0002 FSND SILT 0006 CLAY 0008 MSND GRV BLDR CGIS RCK C025 BURKS FALLS VILLAGE TPSL 0001 TPSL MSND BLDR 0003 CLAY 0009 8900 MSND 0024 CSND 0033 BLCK GREY GRNT 0152 CLAY 0616 GREY GRNT 0625 RED GRNT 0027 QSND GOES GRVL GREY CLAY C030 FSND 0090 GRVL 0097 KELLY V PRDG 0020 GRVL 0030 CCLAY DO11 MSND 0029 MSND CLAY 0049 MSND BLDR 0051 MSND CLAY CROSSTHWAITE T MSND GRVL CO62 GREY GRNT 0119 CWNER/LGG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND DEPT LANDS AND FCRES MSND G002 BLUE GRNT 0200 0108 **GRNT 0051** GREY CLAY 0020 GREY CROSSTHWAITE I BURKS FALLS VILLAGE ONSO 0062 0001 GRNT 0046 0045 WERLICH IND LTD GRNT 2500 GRVL 0000 METCALF J CLAY 0022 (KELSOLL M CLAY 0020 PSL MSND GREY CLAY CLAY 0008 JOHNSON F 0034 REMIER P LUKNER L URNER J FRANKE J CZZZZZZZ I P SL GRVL MATER 00 00 3/00 PS RATE TIME . GPM HR/MN 00/9 3/00 2/00 130 9 O.S N 112 (17) FEET 42 PUMP CD (2) 18 14 24 1 16 58 WATER CRY 23 44 163 CRY 34 CSG KIND DIA OF INS WATER FR 4 FR (1) U₂ 12K (X) 14 CL 0K 14. 00 Y. 0 in (V) 10 36 NELL EASTING ELEV NG NORTHING FEET DATE DRILLER 2512 2512 2512 3622 2801 2801 2415 240 07/67 9578 65/55 68/67 1120 12/60 1120 11/61 08/55 99/50 10/31 702 1070 1080 925 634000 628712 622650 5022525 623490 633070 628990 638825 627223 555300 626156 5089213 5057700 5046550 555555 LTM BURKS FALLS VILLAGE (ARMGUR) 245 545 36 18 36 13 (m) 14 826 56 BURKS FALLS VILLAGE LUT 0 14 ---DETHUNE TOWNSHIP 34 5 ANTOCK TUNNSHIF BLAIF TOWNSHIF MUNICIPALITY CONCESSION ETC 7 17 CON CCN CCN CCN CCN

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DEPTHS FOR	-nel	GREY GRNT CO49 ROBINSON # C BRWN MSND BLDR	DENBERLINE A BRWN MSND BLDR BIDNS 1		MSND B	DEC TPSL MSND 0004 GREY LMSN 0134		MAGNER B BRWN CLAY 0016 GRNT	ELLIS BRDS CONST		STNS		BELLAEIE 0 GRVL SINS 0006	H 0000		-7				NS CO	RANDALL O
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	CENTRALLES DEPTHS IN FEET TO WHICH FORMATIONS EXTEND			PRDR 0065 RED GRNT 0101 SCHOOL BOARD	GREY GRNI 0060 ELLIS W	FSND 0003 RED GRNT 0140	RED GRNT OG62 DEPT JAND AND FOREST	GRNT 0156	GRET GRN	SAWYER A	BRWN CLAY DOLD MSND SILT	SAWYER A	E I S	CLAY QSND 0078 GRNT 0145 DEPT OF JANDS FOREST		MEND DODS BED CENT DOTA	OF LANDS FORES	UDGS GRET GRNI	BRINTE	GRNT 0061 SERVICE STATION MSND 0026 GREY GRNT 0055			SAYEWICH F SAYEWICH F OSNO 0036 OBEN CONT 0046	DHO	DISS MULK COUL MAND 1731	C P R STATIEN MSND 0004 GREY GRNT 0072	GRNT	GRAY P
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	CMNER/LOG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		HOCD F STNS GRVL 0056 GRNT 0202	0002 GRNT 0292	0004 MSND	R GREY GRNT 0	MALCCLM E GRV 0005 GREV GRNT 0108	BUARD PS DIST SCHOOL MSND 0025 GRNT 0235		MARNICA ALLAN GREY BIDR COOT RED GRNT 0362	GRNT 0050	0012 RED		GERARD E MSND 0001 GRNT 0050			BURWASH IND FARM BRWN MSND BLDR 0057 GRNT BLDR 0061 GRNT	GRVL DD/2 COUGHLIN S MSND DD02 GREY GRNT D128	GREY GRNT 011	GRVL	GRVL 0016	GRVL 0007
	WATER N USE		00		0 PS	00 0	00 00	S P S		00 00	00 00	00 00		00 DG			00 P.S	30 06	00 00	00 00	00 00	/30 PS
	TEST TIME HR/MN				1/00	2/00	1/00	1/30		1/00	4/00	10/00		1/00			15/00	1/30	2/00	2/00	1/00	
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	PUMP LVL FEET		190		280	201	00	210		09	9	40		50			9	20	15	20	25	70
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CRIDLAND ARTHUR	DAGO CHEL CHILL	TPSL 0003 RCCK 0063			0	GRNT	TPSL MSND 0002 CLAY MSND 0162 ROCK 0163 MCUITTIE h	PRDG 0013 MSND BLDR 0015 RED SHLE 0043	MSND GOLS MSND STNS GOLB GRNT G102	0		RUDERIS F MODIZ MSND 0080 RUCK 0086	MCLEAN A MCLEAN A FRESTS I	MSND 0019 GRNT 0200				LAING K BRWN CLAY 0010 GRVL BLDR 0026 GRNT 0216		CLAY 0004 GRNT 0112	LAYBOURNE T GREY MSND 0031 GRVL BLDR 0051 RED GRNT	A	0020 GKN1 0040	MSND GRVL DO34 RED GRNT DO66 STLDLIS E				MSNU DOCK GRNI D110 SCHNEIDER CLAY D017 GRNI D081
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,	CENNR/LOG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		EDGECUMLE H MSND 0014 GREY GRNT 0048	E G GRNT 0077	NUFF 0005 RDCK 0040			CLAY MSND 0004 GRNT 0026			BENNETT R	BLCK GRNT 0011 GRE	0041 GREY	SILT GRVL 0015 WHIT GRNT 0095 RED	DELAINE LEG FILL 0002 GREY GRNT 0043	GREY GRNT 0069 BLCK GRNT 0081 0102	RUTTAN S	RELITAN WAS GRNT 0130	0000	MSND 0002 BLCK	BLCK GRNT		MCNO COOK	
	1		EDGEC	MICKIE G	TPSL 000		BROWN		GRVL C BRDWN CLAY C		8 ENN	MEAL	0027 HIFF	CLAY	CHAP	0066 GRNT	RUTT	R C T T	COCM	FORD	RUGGI	E VAN BRWN	KUZM	GREY
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			0087	GRNT		CKN	GRNT	GRNT	GREY	CPAT			GREY	GRNT	0003		500	GREY	0075			0010	0012	0.03 9	0	V KEU	BLDR	0017	0033	GRNT				00005
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SCUND CISTRICT

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GRN GRNT 0050 GREY GRNT 0 RN LANGFORD CHARLES BRWN MSND BLDR 0015 BLCK GRNT 0000 GRNT 0080 BLCK GRNT 0144 COUS GREY GRNT 0100 RED CLAY 0009 BLCK GRNT 0083 GRASLEY V 0062 DEPTHS IN FEET TO WHICH FORMATIONS EXTEND GREY GRNT 9000 GREY GRNT 0132 GREY GRNT 0150 SMITH D MSND STNS COO5 GRNT 0122 GRNT 0098 0224 GREY GRNT 0202 GRNT 0100 ARMSTRONG J MSND 0003 GRNT 0112 4SND 0002 GRNT 0064 MSND 0003 GRNT 0151 **CLAY 0006 GRNT 0031** GRNT 4 SND 0004 GREY MILLIGAN TOW FILL MSND 0003 GRNT GRNI PRDG 0020 GREY PSL 0002 GRNT 0000 SREY GRNT 0145 SREY GRNT 010G M SND 0002 G ROSEWELL H MCDEVITT L HAREL R M SND 0009 (SLDR MSND SNIS GNS FSND 0003 4SND 0008 PSL 0001 MICHAELIS SRVL 0005 MICHARLES MICHAELES GRNT 0C70 SRNT 0080 TIMMINS E URRIE W SCHELL T MORING W AMSON E W HEEWS M HIIWS BREAR N ALLAN H WAGER BEAR 9900 WATER 03 00 00 00 00 00 00 00 00 00 00 00 RATE TIME , 4/00 1/0C 1/00 2/00 1/00 59/55 1/00 1/00 2/00 1/00 1/00 2/00 20/00 48/0C 1/00 1/00 4/00 3/0C OI CV (\) cv) N m 9 y-ed --4 (19) PUMP 100 315 40 136 49 202 16 STAT LVL FEET 14 N 12 80 25 00 0 19 77 FCUND FEET 94 98 89 18 125 138 146 82 CSG KIND DIA CF INS WATER I K) K L T X FR C(04 20 0% U., TX 2 Q 40 well Easting ELEV NO NORTHING FEET DATE DRILLER 2512 2512 2512 2512 3014 3014 3014 2512 3014 2512 3014 5004 702 05/66 645 05/67 11/69 740 11/62 19/90 06/59 12/68 09/40 150 10/68 06/57 06/58 06/57 10/64 02/61 10/64 06/57 C1/63 79/40 73 C 725 720 126 552 2007 720 200 700 130 685 659 (CONTINUED) 5024080 576930 5026265 5028927 574826 574660 574750 575825 574394 5024100 574413 5746CC 5024670 574750 573657 574911 574074 5024675 5024981 5026822 574561 5025631 1145 3 5 5 525 330 325 132 368 597 136 342 (C) 1015 1027 232 (1) (1) 334 TOWNSHIP 53 (V) 53 20 22 58 MUNICIPALITY CONCESSION ETC 00 MCDDUGALL CUS CEN CON CCN

	MITCHELL R	CLAY OUIZ MSND 0014 GRNT 0175	CLAST OOS GRNT 0117	CLAY 0009 MSND 0011 GRNT 0034	MOWATT A GRNT 0162	SOUTH CHANNEL COMPAN	MAND OACH CENT OZOL	MCDDUGALL SCHOOL ARE	MSND 0019 GRNT 0093 GREGORY 6 GREY 6102	NEWLAND TO SEE SENT 0020 GREV CENT OAS DE GREY	SON R 6082	MILLER H GREY CLAY 0026 DSND 0052 GRVI 0064	ITY OF NOBE	W.S.N.C.		QSND 0038 GREY GRNT 0191	GREY GRNT 0161	0	GREEN ULIU BLCK GKNI UU32 GREEN GREEN GRNT 0,70	ELDRIDGE #	BLCK GKNI QU55 ELDRIDGE M	GREN GRAN	200	5000	GRN1 0055	MSNU UUU3 RUCK GRN1 U420 LMSN ORT 2 0422 GREY RUCK 0432	HAIGH H TPSL 0003 GRNT 0158	ODOS GREY	
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DARRY SCHNO DISTRICT 48

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	CANER/LCG CANER/LCG IN FEET TO WHICH FORMATIONS EXTEND		BAIN E PRDR 0083 GRNT 0168	BAIN E CLAY 0003 GREY GKNT 0080	BERGER H CLAY 0003 GRNT 0053	PARGLIN C MSND CLAY BLDR OOG4 GREY GRNT 0040 GRNT 0077 GREY GRNT 0080	0000	TOWNSHIP SCHECL BGAR TPSL 0006 GREY GRNT 0125	GDSPEL HALL CLAY BLDR 0012 GRNT 0075	GREY	0004 RGCK 0106		GOHM N GBCN MSND OCO4 RED GRNT 0096 GREY RDCK 0126 RED RDCK 0225	7 H H	CO26 GRNT 005	CLAY OO13 GRNT	FETTELY K MEND DOOD DED CONT DIST	יבר פעונו סדר	CLAY DOOZ GRNI OGOS GRVL DOOS GRNI OLO4	S S S S S S S S S S S S S S S S S S S	CULIN S CLAN SON COME	S C C C	TPSL 0003 GREY	ROCK OG52	GRNT 0021	S CHLF
	TEST TIME WATER HR/MN USE		1/00 00/1	4/30 DO		2/30 D0		1/00 PS	1/00 DC	970c D0	6/00 DO		2/00 D0	2/00 DO.	00	00	3/00 00/8	2/00 DC	3/00 D0	DC	2/00 DC	2/00 00	1/30 DO	000	2/00 DO	3/0C PS
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	UTM EASTING NORTHING	(CCATINUED)	582350		582469	582514	582540	5085701	5085725	562614	582661		580495	579390	578661	578669	578776	578601	5085000	578940	5085050	57500	562112 5086831	579051	575149	E78239
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ATE (1/57	59/0	0/68	59/1
FEET D	725 3	750	753 1	760
*UNICIPALITY LTM LTM CSG KIND WATER STAT PUMP TEST TEST *CANCESSION		23 10 1133 624300 5115430	23 11 585 624150 753 10/68	CCN 7723 11 1(81 01500 760 07/69 2505
NELL B	524	1133	385	1681
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Ŧ,			0082	RED	GRNT	GRNT	0900	0036	GRNT	GRNT		0045	00800	2700		0110	GRNT				GRVL	GRVL
CMNER/LOG DEPTHS IN FEET TO WHICH FCRMATIONS EXTEND		0033	GRNT	1300	RED	RED	GRNT	CLAY	GREY	0026	0158	GRNT	GRNT	GRNT	0112	GRNT	RED	0042	0150	9500	MSND	MSND
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DEF		BARBER IN H GREY GRNT CC28	HEARTFIELD A G GRVL BLDR 6028	CAMPEELL J CLAY 0026 6	MCLELLAN J BRWN MUCK BLDR	NICKERSON YLL* MSND	LCVE C BLCR CI 0066	JAMEISON M RED MSND (RED GRNT	SOUTH A MSND 0001 GRNT 0100	MUKDOCK R PRDG 0014	RICHIE S PRÚG 0050	RICKES H HPAN BLDF	OCSO PELLERIN D G MSNE BLDR OCO7	DUESTING MSND BLDR	JAMES B GRVL 0007	WEISKOPF H W TPSL MSNU 0003	WILLIAMSON MSND GRVL S	KICKER A HPAN G012	NORMAN G	TUTTLE F	TPSE O	TWP TPSL 0
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DATE D	(• •	11/57	10/69	10/68	59/20	08/69	10/66	09/90	Co/61	59/00	01/65	05/50	10/69	08/67	79/50	10/68	89/90	09/30	11/55	05/64	99/50	99/60
FEET	(CONTINUED)	725 1		753 1	0 094	770 0	753 1	740 0	727 6	740 00	820 0	800 03	620 10	650 01	850 6	800 10	800 008	850 0	752 1	700 0	750 0	751 0
LTM EASTING NCRTHING		624248	024300	624150	624200	624280	620c52 5113100	620250 112915	616839	625850	627008	627237	626630	626631	626c50 5117582	626650	62cc50	626683	626648	620210	626291	626335 5itos50
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5116640	626474	5117300	5117107	626500	626540	5117450 62c551	5117575	626566	5117200	5117599	5117740	626790	05529	5117054	5117070	626460	5117500	5117744	07757	5117200	655649	2116216	625810	000000	625501	625546	5116420	10	625737			5116000	N	.53	623959	
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	CMNER/LOG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		RICKER E PRDG 0009 GRNT 0201	CULHAM J IN PRED GRNT 0091	0019 GRVL	0003 GREY GRNT 0020	GRNT 0030	PRUG 0004 RED GRNT 0134		CULHAM J CLAY BLDR GOIG RED GRNT 0025 GREY GRNT 0027	SCHMIDT A MSND 0000 RED GRNT 0106	YEATES C	NIER CAN	YELW MEND OCO! KED GKN: 0124 JCHNSTON B	MSND 0004 RED GRNT 0120	GREY MSND 0014 RED GRNT 0102	BARBER CO PRED GRNT 0092	COOR RED		0007 GRNT 0108	MSND BLDR 0060			PRUDENCI D H BLDR GRVL 0040 RED GRNT 0145	DAVIS J W GRVI 0005 RED GRNT 0085		MSND 0078 GRVL 0086 RAIG BLAND 0046	0000
	WATER		00	00	00	000	00	0	2	00	3	00	S	00	- (2	00	90	00	00	00	00		0	000	00	00	DO
	TEST TIME		1/30	05/9	2/20	2/00	3/30	0000			4/00	1/30	00/9	90/9		1/30	3/00	4/00	00/9	2/00	8/00	1/00		10/00	70/5	4/00	2/00	00/0
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	MUNICIPALITY CONCESSION ETC	HIMSWORTH TOWNSHIP	24	54	24	7.7	24	3	24	24	24	54	24	70	J	54	54	24	24	1 V	1 10) U	9	25	25	25	25	(7)
	MUNICIPALI CONCESSION ETC	NORTH	CCN	CCN.	CON	CCN	N C C	3	CON	CCN	CCN	CON	CO.	7		CON	CO	Z C C	, N	C	100		ر. ً	CCN	CON	CON	CC	CCN

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	CWNEK/LGG DEPTHS IN FEET TO WHICH FORM*TIONS EXTEND		LAFLEUR R YLLm MSND OCO7 RED GRNT 0121	SABOUKINY HECTOR YELW MSND 0609 RED GRNT 0166	E CHAPEL RED GRNT 0096	COLLEY R J PRDG 0005 GREY GRNT 0267	FITZSIMMONS T R MSND GRVL COIO RED GRNT C265	LAUZGN A GREY MSND OG16 RED GRNT 0101	BLDR G		LAKOCHELLE E FSND 0019 RED GRNT 0038	BLDR DOOS GRVL	RED GRNT 0040 GREY GRNT C045 RED GRNT	AND ONE CANA		COLLIN E GREY MSND 0006 RED GRNT 0070	FN00000	JOSEPH RED GRINI	MOND BLUK OUL4 KED GKNI OU4U MODGEY L MAND ROLD GGOD GRAY DOOR	R OGO BIUF CLA	× ×	SRNT CHELLE	PRDG 0013 RED GRNT 0083	RED GRNT 4053	TPSL MSND 0004 GREY GRNT 0065 RED GRNT
	WATER		00	000	S	DO	00	00	07	90	00	3		. 93	8	00	00	000	00	000	0				
	TEST TIME HR/MN		1/00	2/00	2/30	3/00	2/30	2/00	2/00	24/00	1/00	2/00		2/00	4/00	2/30	1/00	1/00	2/00	2/0C	4/00	2/00	00/8	20/0	2000
	RATE T		m	*	ιŊ	m	(7)	64	40	0	4	ω		u(1)	m	04	00	N	00)	9	4		1 4) (4
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	CWNER/LGG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		HYATT F MAND STNS DODS GENT 0178	Nago cha sooo onsw	RED GRNT	DYEN N	RED	1500	PICHE G GRVL 0010 RED GRNT 0210	CO37 RED	CREY GR	SEVINE JA RED GRNT 0154	GRAVELLE L	N HIMSMORTH TWP	200	GRNT 0074	TRCTIER P MSND 0005 RED GRNT 0210	0C17 RED	0000		YLLW MSND 0006 RED GRNT GALLANT L	RED GRNT 011	TPSL 0001 FSND SILT 0006 MSND GRVL CLAY 0024 MSND	0032 F C	MSND GRVL BLDR 0024 RED 0199 RED GRNT 0239	CHATELAIN E MSND 0023 BLDR GRVL 0045	
	T E WATER MN USE		00	2/40 CO	3/30 E0	6/30 00	1/00 00	3/30 00	4/00 DO	3/00 00	2/00 00	00	3/00 E0		3/00 00.			/00 DO	2/00 00/2	2/00 CO	/00 BC	C	2	2/60 CO		4/00 DO	45/00
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HIMSWORTH TAP	OOSO MSND	247	MSND GOOG GREY GRNT N HIMSWORTH TWP	OOIS MSND GRVL BLDR N HIMSWARH TAP	0001 SILT CLAY	TPSL 0001 SILT FSND	GRVL MSND	0012	MSND	M CAD	GRVL	CLAY	N N N N N N N N N N N N N N N N N N N	0000 GRVL	NA 12 AV	0026 GRVL	FILL TPSL 0002 SILT	N HIMSWORTH TAP		FSND	N C	FSND	N HIMSWORTH TAP MSND FILL 0001 TPSL 0006 SILT MSND CLAY	0023	2	O149 GRVL
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	DEPTHS IN FEET TO WHICH FORMATIONS EXTEND			OWRC MSND GOOS CLAY OOIS BLDR DOIG CLAY SINS GGZG MSND GRVL OOZS MSND SINS GGSG ROCK	0631	MSND 0008 GRVL MSND 0020 ROCK 0021	DWRC FILL 0003 MSND 0016		MAND BLUK UDSZ. KED GKN: H J MSNG 0065 HBAN BLUB 0060		PRDG 0045 RED GRNT 0058	POST OFFICE MAN DO45 RED GRNT 0075	T XD	RED GRNT 0015 GREY GRNT 0037 RED GRNT			CASUILLOUX R RACK 0005 GRNT 0201			BURKE M Mand Bids 0002 RED GRNT 0178		DANIHER C Gern Oddy Reck 0145	A V		MAND BLDR GGOS RED GRNT 0107	7:00	יו אבת פעונו	GRNT	GREY MSND DOIS RED GRNT 0063		BLUE CLAY OGIS FSND 0030 GRVL 0040		MDSS C GRNT 0106	Ha	
	WATER							00	00	DO	2	9	DO		00		000	00		0		00	DC		000	00	C	2 (20	00	9	2	00	00	00
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	ELEV FEET DATE		000000000000000000000000000000000000000	650 10/6		650 10/68	650 100	675 03/	675 05/62		(85 TO)	670 08/5	705		703 05	3	190 589	475 0415		705 06/		100 901	707	0	50 002	700 12,		100 02	650 11,	670 C6.		650 05	650 04	701 11	
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		RED GRNT							RED GRNT									RED GRNT 0162							
		0084	0102			0040	0086	0057	0176					The second second	0080			RED		6900		0164			
	RED GRNT 0035	OC14 GREY GRNT	OD32 RED GRNT	GRNT 0077	L N ac		ND SON	RED GRNT	GREY GRNT	0300	0050	GREY GRNT 0105		NT 0062	C C C C C C C C C C C C C C C C C C C	GRNT 0227		GRNT ROCK 0151	NT 0140	GREY GRNT	0158	GRVL 0016 GRNT (2010 TN82		
U.	0100	GREY MSND OG	SANAD!	,		MASON M HPAN MSND OC	MEND BLOR DORZ	DSHELL I		GRNT	GRNT GRNT	LECK H FSND 0002 GR		BELL V MSND 0004 GRNT	IRMIN E	FSND 0002 R		MCVEETY J	EDWARDS E	PUBLIC SCHOOL GRVL BLDR 0016	SCHOOL AREA BCARD BLDR CLAY 0033 GRNT	CLAY 0014 GR		N R 0025	
1/00 DO		2000	1/00 CD	/45 DO	1/00 00/1	1/00 DO	10/00 CD	2/00 CO	4/00 CC	72/00 00	1/00 DO	2/00 00/2		1/00 00	1/30 DO	4/00 00		5/0c DO	1/00 00	1/00 PS	1/30 PS	1/00 00/1	2/00 00	3/00 00	
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	CWNER/LGG THS IN FEET TO WH FORMATIONS EXTEND			LANDS FCRESTS CLAY BLDR 0037	LANDS FURESTS	LANDS FORESTS	LANDS FERESTS CLAY 0011 GREY	LANDS FCRESTS	BLDK 0052 GREY LANDS FCRESTS CLAY 0033 GREY	LANDS FORESTS MSND CO29 RE		CRNT		× 10	M C025		200	N N N	N S S		6200		E TOUR		6700
	CWNER/LGG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		0065	LANDS CLAY B	LANDS			LAND	BLDK LAND	LAND		RATCLIFFE MSND 0015	MEYEC F	N 00 00 00 00 00 00 00 00 00 00 00 00 00	AIRE		DUMONI A	BRCOKS EDWIN	ETHERINGTON R	GIBSON M	LONEY R	0 0 0 0 0 0 0 0 0	MSNU KUCK GKYL UCI CLEAR LAKE TGURIST MSNU BLOR OC47 GRN	I NO	CHAPMAN K
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S CUND C	WATER S' FCUND L' FEET F		21	37	2	73	10	85	80	135		141	155	4	25	37	30	34	125	CRY	92	62	14	36	120
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	DATE		05/54	19/60	02/61	03/61	01/62	02/62	01/62	02/61		11/69	59/10	07/59	05/51	11/62	55/12	59/50	04/63	05/65	03/66	04/61	09/10	06/58	04/64
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	MUNICIPALITY CONCESSION ETC	PATTERSON TOWNSHIP	N	Z	25	N.	Z	Z	Z	Z	PERRY TOWNSHIP	Z	Z	Z	Z	2	z	z	Z	z	Z	Z	Z	Z	1
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GRVL 0020 MSND STNS 0085 QSND 0093 GRNT 0055	RECCIA 6	A 00.4		BRWN MSND GRVL 0087 GRVL 0091	MSND GRVL 0116 GRNT 0124	GRVL 0085 FSND 0094 CSND 0098	DHO MSND 0099 GREY GRNT 0118	MSND 0050	0699 GRNI 0111	RCCK 0044	GRNT	GRVL 0023	GRVL UU85	MSND 0040 GRVL 0072 GRVL BLDR 0092 GRNT 0095:		PRDR 0055 GRN1 0265 SINCOE MAND GRV1 DG40		GROLMUS L GRVL BLOR 0056 GRNT 0130	F RDCK 0074	FINN SERVICE STATION TPSL 0055		HDGAN W POSC 0020 GREY CLAY 0030 CSND 0070 GRNT POSC 0020	MCCONNELL H HPAN BLOK 0020 RED GRNT 0052	0013 RDCK 0082
	2/00 DO	2/00 ST	1/00 00	8/30 PS			10/00 PS	1/00 00	07 00/9	1/00 PS	2/00 D0	3/00 00/2	2/00 00				2/00 CO	4/00 00	00	9		24/00 00	1/00 00.	1/00 DO
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	CENTEXTICS DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		DRIVER W 0048 GREV GRNT 0056		CLAY ODIZ GREY GRNT 0078		UNDERWOOD S CONTRACTOR DOLL DOLL FILL DOOG CREV DOCK 5210	GRNT 013		SCHOMBERG A DEVI DOZO CDEV CDNT DOKO		NUNDERHILL E MSND 0044			PRDG 0004 GREY GRNT 0044 MCGECWN G TPSL 0002 CLAY 0003 GRNT 0100	I 0043 GRFY GRNT	GRNT 0031	14.8	ROSS H TPSL 0028 ROCK 0053	ENESKY A HPAN COO7		MATYSZCZUK MALTER RED CLAY OCOZ GREY GRNT 0076	BOLDERSON H GRNT GOS3
	T E WATER MN USE		/30 DO	2/00 PS	2/00 PS	2/00 PS	1/20 00	1/00 PS		2/00 00/2	00	000		1/00 00	1/00 DO	2/00 DO	3/00 DO		000	2/00 00		1/00 00/1	2/00 CD
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	MUNICIPALITY CONCESSION ====================================	PRINCLE TOWNSHIP	CCN	CCN	CCM	CCN	CCN	CCN A	PRCUEFCOT TEWNSHIP	CON	CON	CGN	RYERSON TOWNSFIP	CCN	CON	CCN	CON	CDN	CCN	CCN	SHAW ENDGA TOWNSHIP	CCN	CON
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CLAY MSND 0004 GREY GRNT	YELW MSND OCOS	7	GREY MSND 0105 GRN BP SERVICE STATION	GERARD E	MSND 0013	SCHWELEFESKE M	E G	GREY ROCK	MACRIDGE N L GRNT BLDR MSI	PUBLIC SCHOOL	PUBLIC SCHOOL	PUBLIC SCHOOL	GREY QSND 0095 GRNT 0113	SWALWELL D	1 X (OUROWSKI G	0 SND 0085	GREY MSND	TOFFLEMIRE GREY FSND (GRABOWSKI GREY WSND	SCHMELEFE GREY MSND	KADDATZ R GRVL BLDR	ш.	MSND BLDK GRNT 0150	GRABCUSKI MSND 0015	HEADICK C	YOUNG B V	GRNT 0097	MSND BLDR	STUREY D	RGWLANDSON G CLAY 0024 GREY
CLAY	YLLW	визсн	GREY BP St	GERARD E	M SND	SCHMI	STEELE G	GREY	MACK	PUBL	P UBL	PUBL	GREY	SWALL	MAKNEK	ODROWSKI	ONS O	GREY	TOFFI	GRABI	SCHMI	KADDA	0112 BUSCH E	MSND GRN4	GRABI	HEAD.	YOUNG	GRNT	MSND	GREY CLA	RGWL
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	1025 14	027 12	1025 C6			027 07			Toso Co	1030 01	030 01	1030 03		1027 10	033 04	030 0			040	1030 C	1030 1	1070 0	1110 0		0300	1100 C	0 653 0			1250 0	550 0
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			RNT		GRNT	HPAN	0256					E	CKN				0051			81.00	1	GRVL		CKVL	0115
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	/L06		GREY G	GRNT	BLDR +	CLAY	0000 F						BLUK	0022				0095				0020		0020	GRVL
	CNNER/LOG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		0026 6		0030 B	SLUE C	A V		0 0 4 4					BLUR	SREY		MOCRE G CLAY 0018 GREY GRNT	MAPLE HILL SCHEGL CLAY 0002 GRNT 0095	0037			MUCK			BLDR
	PTHS					SCHOOL FSND 0006 BLUE	SCHOOL BOARD	1 500		PHILLIPS E	ROBERTSON G	QNO	7 KUK 0040 GKN1	9		ROWLANDSON S D RED FSND 0023	60018	HILL DOGS (JRT F 1SND (0035	> >-			HUMPHREY A PRDG 0032 BLDR
	DE		SOUTER W MSND BLDR	ROWLANDSON CLAY 0024 (SCHOOL CLAY BLDR 0101	SCHOOL FSND 0	CHDCL	SCHOOL MSND DOOS	BURNS C H	PHILLIPS	ROBERTSON	BENNISON D	7 X C X C	MOORE E	MOORE E L	RED F	MDCRE G	APLE LAY (HURLBURT F	BUSKEY J	MUCK DOWS	GEDDES J BLUE CLAY 0045 GREY	BOWER E	3050 C	PRDG 003
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	TEST TIME HR/MN		2/00		2/00				1/00	14/00	12/00	4/00		1/00	5/0C	1/00	2/00		1/00	3/00		00/1	6/		00/9.
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FORMATIONS EXTEND 0048 RED 2100 0180 7800 BLUE CLAY 0002 GREY GRNT 0C41 GREY GRNT 0135 WHIT PRDG 0017 MSND BLDR 0080 GREY MSND 0091 GRVL 0095 0071 GRNT RED 0087 0041 0127 1600 0078 MSND GRNT BLDR 0012 PEER MSND 0032 BLDR GRVL BLDR GRAT DUPONT DRAIN CONCRET GRNT DOID GREY GRNT RED GRNT RUCK MSND BRWN MSND CLAY 0016 BREN CLAY MSND STNS GRNT 0117 MSND 0008 GRNT 0159 TWP SCHOOL OF STRAG 4SND 0014 GRNT 0040 IMPERIAL CIL LTD JOHNSTONE DAVID RED GREY MSND 0038 MSND 0044 GRVL GRNT 0169 RED 0038 MSND 0015 RED RED PRDG 0030 GREY MSND 0115 GRVL MSND GRVL 0145 CLAY BLOR 0056 SHERIDAN PARK MOOREHEAD M MACCONALD A RAKFLAUB D 9 MITCHELL C FRENCH R A FRENCH R A NIEMCZAK P HARKNESS C GREY MSND 7900 GNS 0700 JUHNSTONE MSND 0069 HOPCRAFT MALYON R T NIAM PRDG LISK GRNT LEFK WATER 00 00 00 00 00 00 00 00 00 DC 00 00 000 PS 00 00 3 3/30 1/30 2/30 2/00 3/30 2/00 1/30 4/0C 3/00 10/00 LVL RATE TIME FEET GPM HR/MN 1/00 1/00 2/30 1/00 2/30 2/00 N (\) 0 S CV) 9 m un. 0.5 159 ď ap 14 09 77 FEET 40 32 14 0 0 27 32 09 FLE 54 FEE 371 FLW 1 75 94 *ATER FCUND FEET 123 96 191 190 40 158 40 217 95 52 91 173 47 30 50 CRY 316 CSG KIND DIA CF INS WATER FR FB FR 113 0% LL K K of L 20 25 4 T'A 14 CK 25 FR 26 T T FR 2 10 14 N 10 N 10 N O. N N N N N Ņ 0 DRILLER 1407 2512 2305 2305 2305 2305 2305 1407 2512 2512 1636 2512 3014 2305 2305 2305 29/40 10/62 1100 05/65 59/10 08/67 11/61 65/64 07/50 69/60 59/60 1190 12/62 19/90 59/50 19/90 08/65 DATE 1140 08/56 1080 04/65 29/93 04/65 79/90 07/51 1055 1120 10501 WELL EASTING ELEV NC NCRTHING FEET 1040 1040 1200 1220 1225 1211 1203 1210 1201 1065 1080 1210 (CCNT INUED) 5062017 615540 5069850 624137 5C69751 626377 624075 624200 621747 615606 622260 623900 624015 5062775 50¢8C70 626050 623739 624000 624088 620774 5064350 5065120 622310 5065140 5068360 623524 626361 627220 5070000 £23944 5070050 624010 9 (69900 5009901 5065512 533 1123 1073 573 1618 680 882 E E 5 133 8833 878 661 586 883 TOT 16 00 19 20 50 20 (A) 00 20 20 20 20 20 ~! [V] TOWNSHIP MUNICIPALITY O 00 10 10 07 10 0 0.7 0 LUNCESSION ETC STRUNG CON CCN CCN 200 CCN CON CCN CCN CCN CUS CCN CCC CCN CON CCN

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	CWNER/LCG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		OCCOO GRVL FSND OLGO MSND OLGS N	F WATER RES 0009 CLAY SILT 0033 CLAY MSND 0050 GREY SILT 0055 FSND 0058 CLAY 0100 FSND	IRCES 0058 FSND SILT	200		GRASSER R RED MSND 0072 GRVL 0075 GRNT	HUMMEL W GOZ4 GRV! 0076 GRNT	0073 GRVL 0075 GRNT		GERRARD J GREY MAND 0115 RED GRNT 0137	DOST HHIT GRAN	CO88 GRVL 0090 RED		HOROBETY A CREV GRNT 0070	GREY RCCK 0104 RDCK	HORDBETZ C
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TEST TIME FR/MN		1 2/00 DO		2/00
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RAINY RIVER DISTRICT 54

CWNER/LOG CSG KIND WATER STAT PUMP TEST TEST MUNICIPAL I CONCESSION ETC UNSURVE 1R356 1 K35E IR35E 1835G

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RAINY RIVER CISTRICT 54

						RAINY	RIVER	CISTRICT	T 54			
MUNICIPALITY CONCESSION LOT	MELL EAS	LTM EASTING NCRTHING	ELEV FEET DATE	DRILLER	CSG	KIND OF MATER	MATER S FCUND L	STAT PULVE LIFEET FI	PUMP TE LVL RA FEET GP	TEST TEST RATE TIME GPM HR/MN	T WATER MN USE	CMNER/LOG R DEPTHS IN FEET TO WHICH FORMATIONS EXTEND
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\$21SE	538	461915	1150 05/64	4 3105	77	tr CX	45	FLW		'n	0	MUNICIPALITY CRCZIER BRWN CLAY GOOG BLUE CLAY STNS D039 CLAY CSN5 HPAN D041 GRVL 0042 RCCK 0043
SZZNE	75 46	462600	1152 10/67	7 3105	9 7		CRY					COOS BLLE CLAY LMSN
SZZNE	11	462630 5383600	1152 10/67	3105	18		CRY					CGGZA J RGGGZA J BRWN CLAY 0005 BLUE CLAY LMSN 0026 RCCK CGZ
SZZNE	78 462	46263C 5383600	1152 10/67	3105	7.8		CRY					RGGGZA J GEDN SILT OCC5 6LUE CLAY LMSN 0026 RGCK 0029
SZZNn	404 462	462000	1150 09/65	5 4762	12	rr cx	50	7			00	STEVENS A GRYL 0002 BLUE CLAY LMSN 0053 MSND 0054
522SE	349 462	462950	.170 04/68	8 1835	7	IT.	125	10	25	1 2	2/00 00	MSND GRVL 0014 GRSN 0125
3225E	348 443640		1170 04/68	1835	2	14. 14.	2.0	12	20	1 2,	2/C0 D0	C SND GRVL 0022
\$225E	5383		115C C6/c4	5105	5	FR	0.7	m		~	90	0000 BLUE
S22SE	5383460		1152 11/63	3 4304	10		LAY					SCONAR WATER CLAY SINS 0014
SZZSE	5383460		1150 11/6	3 4304	0 7	K K	50	9	00	5 95,	08 65/56	0008 CLAY MSND 0010
SZZSW	5383810 5383810		1150 07/66	4304	12	ar ar	34	7	22	2 95,	TS 56/56	CLAY STNS 0008 BLUE CLAY 0034 0034
S24SW	67 465 5383	465250]	1155 11/63	3 4304	10	a a	25	2	15	65 2	00 55/65	0009 CLAY STNS C022 CLAY
S27SW	68 461 5385	461350 1	1150 10/65	5 4304	10	ar ar	02	8	23	66	00 65/66	H CLAY CLAY
S27SW	89 461 5385	461580 385680	1150 10/67	1 4304	10	T.	30	7 4	25	56 2	00 65/56	STAS
Szase	388 461		1150 05/69	3638	12	× u.	153	50	09	7	00	MSND 0040
*S557S	5365110		1150 06/65	4304	10	TT TX	81	Ŋ	40	3 48	48/0C DO	CLAY OOCS BLUE
SBONE	5380	458550	1155 04/63	3 4304	00	T X	45	12	30	4 72.	72/00 ST (STNS 0012 BLUE CLAY STNS GRVL 0042 RCCK 0043
SBBNE	92 461 5388	461330	1150 10/63	3 421C	12	T.	17	4	3.4	-	/30 00	H BLUE CLAY MSND

CLAY STNS 0040	CLAY STNS			2000 A 2000	STNS 0083	0100 CLAY SILT	0075 GRNT SLTE	CLAY LMSN 0030		,		0.210	00TO 71W5	Z - Z - Z			GRSN 0103 SHLE 0018 CRTZ	CO34 RECK
STNS OOOT BLUE	0012	BLUE		VA 10 01144 4000	BLUE	BLUE	SREY CLAY STNS	STNS 0008 BLUE		OSOO TNAS VAAS		0 000	2 2	ROCK			SHLE DOOB GRTZ GRVL SILT 0015	9
GREY CLAY STNS BLCK CLAY 0043	SUPINSKI E GREY CLAY S BLUE CLAY G	ND V CLAY SILT		MARSH D	LININGSTONE I BLUE CLAY 0008	VIE F	MEKELVIE R GRVL 0020 GREY 0290	CLAY		DHO OREN ODDA	0 0	UK W		16 1 0002		CHAMBERS J	GCMES M GCMES M PRDG 0010 G	
	12 51	00		00 00	00 60	00	00 00	00 69		00 PS	00 PS	20	00 00	oc Ps		00	000	
	2 99/59	84/00		7 2/00	1 95/59		5 2/00	2 99/59		5 6/00	3 8/00	3/00	2 8/00	5 2/00		12	7	
	m	2.5		265	50			00		40	40	20	40	ω		rs Cr	55	
,	m	00		26	20 4	50	25	6 2		29	4	2	00			10	40	
	20 4	4.6		240	60	110	280	30		5.9	02	15	64	9 5		96	86	CRY
4	A.	不不		T X	3	A A	۳. «	ar ar		er ex	# # # # # # # # # # # # # # # # # # #	OK OK	CK CK	ok u		F.R.	u.	
4	70	17		9	10	10	9	10		23	4	CA)	N	N		1/4	N	m
1001	4304	4304		4319	4114	4304	4319	4717		1412	3313	3638	3638	3313		3638	3638	1412
60/10 0011	1150 10/63	1150 07/69		1100 06/61	1100 10/67	1100 05/61	1110 06/62	1110 C5/65		1480 08/63	1480 07/65	1325 08/69	1400 05/69	1500 10/62	200	1300 08/69	1300 05/69	1450 11/66
5387600	462060	462100 5380800	(CK)	463950		462350	462125 5376470	460800		559500	600100	02230	900409	604400 604400 5397650	0 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	600600	540070C 6CC60C 540C700	6C7530 5408600
953	5	86.	(RJDD)	25.	982	287	288	285		174	4	417	401	cref	1100	462	400	a)
			ALBERTON TOWNSHIP (RUDDICK)	133	89	27	.17	0 (1)	AT IKCKAN TCHNSHIP						A DEVENTED BY COLUMN TO SERVICE OF A SERVICE			
O D 4 IVE	SSANW	S 34 SW	AL BERTON	RR	R	CK CK	X X	X	ATIKCKAN						30			

RAINY RIVER DISTRICT 54

CANER/LGG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		SHKRADEK A BRWN CLAY OCZO GREY CLAY 0085 BLUE CLAY QSND 0w96	TETREAULT L BRWN CLAY COIS GREY CLAY 0050 MSND GRVL 0055		HODGES L SLCK CLAY 0003 BLUE CLAY 0042 GRVL 0045 BLUE CLAY 0054	MILLER E BRWN CLAY 0007 GREY CLAY STNS 0038 FSND 0040	CENTRAL SCHCCL WHIT CLAY 0G30 CLAY BLDR MSND 0085 MSND CC95 GREY ROCK 0270	RAINY ACER FARM BRWN CLAY 00C9 GREY CLAY STNS U060 CLAY 0064 GRVL 00c5	RAIAY ACRE FARM BRWN CLAY GOO7 GREY CLAY STNS 0056 GREY MSND 0058	MYKYTYN J BRWN CLAY COIS GRVL 0019 GREY CLAY 0036 GRVL 0037		TATTON GREY MSND 0010 GREY CLAY STNS 0025	DUCGAN M BRWN CLAY OCOS GREY CLAY STNS 0049 CLAY GCSS GREY FSND OG60	MARTINRON N BRWN CLAY 0005 BLUE CLAY 0048			ENGEBRETSEW F CLAY 0005 blue CLAY 0075	KELL S GREY CLAY CODS CLAY 0020 GRVL 0027
WATER				00	00	_			0	00	00	0	0	0		00 1	00	07 1
		00	000	S	2	000	PS	5	0 00	S			0 00	00 0		5 ST	ST	C ST
TEST TIME HR/MN					1/00	1/00	1/00	1/00	1/00		1/00		1/00	1/00		14		1/00
TEST RATE GPM		-	CI	2	M	M	N	73	rt	red .	m		;=d	2		u		red
PUMP LVL FEET					90	15	04	10	12		-0		20	10		M		25
STAT LVL FEET		10	m	M	m	10	10	9	00	10	in	n	00	ret		m	10	
MATER FCUND FEET		96	50	34	0 7	0 4	155	6.5	58	36	80	10	09	4 8		59	75	56
KINC OF WATER		FR	ar ar	ar u	ar ar	T.	T.	or L	T C	1.F 7.K	FR	Of C	œ u.	Œ.		12	ok u	ا ک
CSG		5	15	17	(G)	12	7	24	15	15	12	12	15	12		12	12	12
DRILLER		4714	4714	4714	4714	4714	3313	4714	4114	4714	4714	1443	1444	4714		4114	4714	4114
DATE		19/50	10/67	05/65	05/64	.0/63	10/ci	69/63	05/63	19/50	01/64	59/90	69/60	49/10		07/64	06/65	07/64
FEET		1070	1100 1	1100	1100	1105 1	1100 1	1100	1100	1080	1080	1060	1095	1100 (1105 (1100	1105
N.G.																		
EAST!		388000	387880	386600	387600	386550	386420 5397450	386470	586510 5398220	383390	383410	382800	386665	387350	7		366726	
MELL		200	41 41	10	Q	5	-	77	Ü	(f)	14	252	466	G.	LERAN	r)	(1)	20
SION LCT	ATWUCE TEANSHIF	2	η	d.	4	v	10	10	10	ID ID	2.5	32			ATWCCE TOWNSHIF (CURRAN)			
MUNICIPALITY CONCESSION ETC	ATMGCD	RR	i.K	×	"文	ix ix	04 04	RR	S. S.	ox ox	CK CK	RA	SZONE	Socs	ATHCCE	SUZNW	SOZSE	SOBNE

S155W		468	5401400 394100 5402350		1140 05/69	9 1444	1	5 FR	45	2 2	3.8	1	1/00 \$	15	CLAY CLAY
S175E		21	351450	=======================================	55 07/66	4114	7	O FR	54	39					Y 0044 GREY FSND O GREY MSND CLAY D CLAY 002C BLUE
CHAFFLE TOWNSHIP (BARWI	HIP (E AR W	ICK)												
α α	7	40	437120	1100	00 05/63	3 4210		7. 8.	100	0 12	15	m	1/00 D	000	TOMPKIN C SILT 0009 BLUE CLAY 0098 BLUE FSND STNS
7. X. Y.	's	44	436480	30 1100	00 04/64	4 2801		S FR	102	2 20		22			EMC DWRC TPSL GGOI BRWN CLAY STNS GGO9 BLUE CLAY STNS BLDK G102 RGCK MSND GRVL G103 RGCK
8	9	4 41	436160		1100 10/67	7 131		5 FR	80	3 18			ц	00	DOEBS I BLUE CLAY 0085 STNS 0090 GREY CLAY GRVL
RR	00	23			1140 10/64	4 331	m	2 FR	60	5 20	45	2	/15 D	DO	MSNU 0093 BENILGER BLOR IGER C034 GRN ROCK C092
RR	48	156	427536		1108 06/62	2 131	rt	6 FR	80	W			ч	03	OCO6 BLUE CLAY
× .	8.8	151	427530		1108 06/62	19	311	8 F.R	8 5	9			0	00	3000 BLUE
X X	48	152	427550		1090 06/66	6 4714		6 FR	68.5	r)			3	00	SON G CLAY MSND GO18
Z X	200	153	427720 5387800		1685 11/66	6 1311	11	8 FR	70	0 15				00	AN D CLAY STNS
CHAPFLE TCWNSFIP (CCBI	SFIP	(cce.	(E)												
CCN	12	129	_	60 111	115 06/6	56 471	14 1	5 FR		5			3	00	MILSON C
CCN 3		140		80 11	160 11/6	7 1511		15 FR	2 50	0 15			7	00	CLAY 0045 STNS 0050 CLA
CLIN 4	4 11	362		40 11	130 12/6	£ 183	35	5 FR	40	0 16			o,	ST	
CLN	9	141	432575	75 11	155 07/64		3105 1	5 FR		38 16		2	3	00	SINS GO40
CCN	ω ω	142		070	160 11/6	3 43	04 1	O FR		55	90	ന	24/00 S	ST	BLUE CLAY STAS
CCIN	5	143		40 11	55 08/	67 18	817	Z FR	491 8	4 FLW			S	ST DO	SLUE CLAY MSND 0055 ROCK C056 ZIMMERMAN M
ix ix	4	144			1125 11/62	62 4211	2.C 3.	7	2	28 14	2.8	H	2/00 6	00	0164
Siche		10			1145 01/68	68 183	w w	S FR		45			0)	ST D0	SILT COIN BLUE CLAY 0028 GRVL 0030 WESTCVER M E CLAY 0050 GRVL CLAY 0052
									1	363 -					

RAINY RIVER DISTRICT 54

	UTM EASTING FEET DATE	E DRILLER		CSG KIND DIA CF INS MATER	MATER FCUND FEET	STAT LVL FEET	PUMP T LVL R FEET G	RATE T	TEST TIME W	WATER	CWNER/LOG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND
NX	432550 1175 06/64	4 1311	17	A A	23	00		m	S	ST D0	MENDEL H BLUE CLAY STNS 0019 GRN CLAY MSND 0023
NO	432590 1190 08/65 5399750	5 1311	30	A.	30	FLW			Ü	000	CROPWELL R CLAY MSND STNS 0006 CLAY C027 GRVL 0030 RGCK 0031
200	432515 1190 06/62	2 1311	H 2	ar ar	3	FLX			S	ST E0	HALL W FSND 0012 BLUE CLAY 0032 CLAY SILT 0035
429370	79/01 1170 10/67	7 1311	u) IU	A.	23	•		2	0	00	
429300	200 1170 10/67	7 1311	14	CK CK	12	FLE			4	00	OC20 CLAY MSND 0022 GRVL
4405625	25 1240 10/61	1 4811	9	CK CK	22	M 7 H	10	10 2	24/00 C	00 00	DHO BRWN CLAY OC20 GRVL MSND 0022 BLUE GRNT
432540	340 1240 05/64 325	4 3105	12	T.	19			æ	Q	000	LIGVEDAY H CLAY 0004 6LUE CLAY 0019 FSND 0020 ROCK 0021
429800	500 1200 05/63	3. 4210	00	CK CK	77 30	*74	40	rel .	/30 D	000	LEE A SILT 0011 BLUE CLAY 0056 BLUE STNS GRVL 0C58
43286J 5416745	360 1255 12/67	7 4714	9	ir K	47	Ü			α.	S	MATHER POTTS SCHOCL BRWN CLAY 0010 BLUE CLAY STNS 0040 BLUE CLAY 0046 GRVL ROCK 0047
432875	375 1250 04/67	7 4717	15	FR	29	4		4	S	ST DO	FERRIS JR A GREY CLAY 0020 BLUE BOCK 0067
432740	740 1245 04/67	7 4717	10	T X	99	M		4	V)	ST DO	
432875	375 1245 05/67	7 4717	12	UL CK	43	12		2		00	0043
432770	770 1245 04/67	7 4717	15	OK.	in in	4			0)	ST DO	FERRIS S A CLAY 0020 BLUE CLAY 0032 BLUE MSND 0033
CHAPFLE TOWNSHIP (RCSEBERRY)											
427400	100 1100 08/63	3 1444	h-1	ar Ar	63	4	ω,	74	1/00 4	S	BAPTIST CHURCH GREY CLAY STNS 0045 FSND 0047 GREY CLAY STNS 0062 GRUI 0063

MSND			FSND	BLUE		6600			TAT.		0024	MSND				GRVL	0041	0150)	
GREY MS	27					STNS OC	7		MSND GRVL		GRVL OC					LMSN GR	MSND 00	CENT 02		
14 GR	7		STNS 0055	ND OC		CLAY ST	0030				G022 GF					0020	C039 MS	AD YAGA		!
MSND 0014	22 GR			CLAY MSND 0011	0150				CLAY 0029	0033	CLAY GO					MSND 00	HPAN CO	99 0000		09
SW NW	200	18												20			100			S NT 0260
E BRWN	100	15 0087			SO GR SN		PE BLUE		O BLUE	32 GRVL	35 BLUE			1Y 0020		JE CLAY	LANDS FORESTS 00002 MSND 0037	LANDS FORESTS	1 0150 T	
	E CLAT	Y STNS	Y 0005		T D OCSO		Y 0029		0100 QI	Y 0032	, L Y 0005			IS CLAY		IE R		IDS FO	RHOME H	IDS FO
	YS F	BLUE CLAY	BRWN CLAY CLAY 0059	GAMSBY F GREY CLAY	TREURNIET GRVI CIAY	PRUYS H YLLW CLAY	FEHER I BLUE CLAY		BOLIN D BLCK MSND	BOLIN D BLUE CLAY	STAFFARD BLCK CLAY	STAFFORD GREY CLAY	KLOGSTERMAN			BEAUSHENE SILT 0007				T LAN
BRW	PRUYS	BLU	CLA N	GRE	DO TRE	DO PRU	FEH		BOLIN	BOL IN BLUE	DO STA	STA	0048 DO KLOGS	CAUL		SILT	DEPT	DEPT	LINDE	DEPT
		10		00	ST	ST	000		ES.	00	ST D	15	S	00		90	S		00	S)
		2/00			1/00	24/00							10/00	/30		/30	11/00			20/00
	1	***	•	a	rm,	10	1/4						in	7		ret	12		2	
		C)		20	20							20	15		20	0,40		15	260
	:	30	3	+	30	14	m		A THE	FLW	FLW	35	25	m		Ŋ	26		m	15
	CRY	0	S	25	142	40	53		30	32	24	24	150	20		23	45	CRY	188	20
		a	۵	않	04 LL	04 14,	ak u.,		A.	ᅉ	FR	OK LL	۵ <u>۲</u>	α <u>ς</u>		ar ar	or or		1 <u>L</u>	Q£ 14.
	1.2			0.7	2	10	12		11	12	15	12	2	EQ.		14	7	7	2	-
	4307	7127		4714	1835	4307	4114		4714	4714	4714	4114	1817	1311		4210	2415	2415	3638	2415
				99/10	01/68	/63	10/65		10/64	10/64	49/50	59/60	11/67	49/90		69/60	07/67	19/10	59/50	8/65
1	1140 11/66	11 00 00 00		1100 07	1130 01	1145 05/	1195 10		1195 10	1155 10	1180 08	1180 09	1200 1	1175 0		060	1100 0	1100 0	1100 0	1100 08/65
								!							~	-				
5375560	650210	5376900	5385500	424180 5389080	426100	450200	427450		420925	420580	415600	415680	417890	5395760 .425400 5425100	VEYED	432700	432950	432950	433200	433350
	900	10)	10	263	552	ก เก	296	AIT	301	302	303	400	10 10 10 10	306	NSUR	40	54	48	287	47
2	Ct.					,		T) 41							JP (L					
	1							WN St.							CWNSF					
			5	ш	3	ш	ш	CHAPPLE TOWNSHIP (T	щ	ш	MS	36	3	X S	CLAXICH ICWNSHIP (LNSURVEYED)					
4	9 0	*	MATON	SOBSE	MSETS	S32SE	\$36SE	CHAPE	SOSSE	SOSSE	S 0 5 SW	S 0 5 S W	SOON	S265W	CLAX					

MUNICIPALITY CONCESSION LCT NELL CONCESSION LCT NAC CON 1 8 100 CON 2 2 253 CON 2 2 253 CON 1 9 101 RR R 1 133 RR 8 135 RR 6 135 RR 7 19 4C5 RR 7 19 132 S325E 1336	1 000	RAINY RIVER CISTRICT 54	>-	WN SHIP		9 101 450630 205 05/63 1311 10 FK 28 11 32 1 1/00 D0 5396425	DWNSHIP		NSHIP	134 337140 600L19UE 24 FR 8 5 10 1 1/00 D0 600L19UER 01 536470 MSND C1AY C01	135 406275 1105 11763 4714 15 FR 20 5 15 1 1700 ST DO GOLIQUER TO STAND STAND CLAY OGOS GREY CLAY STNS DOI	6 131 464725 1095 05/63 4714 8 FR 66 3 10 1 1/00 D0 5396040	4C9 404125 109C 10/65 1444 15 FR 7 7 10 1 1/00 DO ARREN CLAI COCAT DATA COLOR	130 403935 109C 11/63 4714 24 FR 93 5 20 12 2/00 PS SCHOOL SECTION NG 6 5359100	365 406250 1110 12/68 1311 24 FR 52 10 ST DO SEGUIN F 175L MSND UG04 0048 GREY CLAY	41 132 399536 109C 05/63 4714 24 FR 76 12 20 1 1/00 ST WIERSEMA J MICHAER SAND C076	C6500 111C 10/69 1444 24 FR 12 4 12 1 1/00 DG DALEY C 0008 BKWN CLAY MSN CLAY C008 BKWN CLAY MSN CLAY COOK BKWN	COZO GRVL BLDR	1130 C5/64 4714 24 FR 19 1 1 3 /30 D0 GAGNE P	
					201	101		in ru m				[1] [1] [1]	505	130	265	132	410	127	138	

						1											
2	. ;	4	13			c.	DR GCK	MSND	MSND	GRVL	CLAY		CLAY	CLAY	CLAY	SILT	
3'	~	e 3				2	900	0085 M	0065 P	0075 6	0015 C		GRN C	GRN C	GREY C	MSND S	
E FS	<u>.</u>	9 ×	0 %		11 BL AY RO	B GRV	17 000 11 008 11 008				17 00 77					IE MS	
	0085	M MSND	LMSN		25	S 0108	CLAY GRVL GRVL	O103 CLAY LMSN	T LMSN	STNS	CLAY S 0037		\$ 0054	\$ 0021	7600 S	BLUE	
	SINS	CLAY 0115	CLAY 0017		STNS 0132	STNS	BRWN MSND SILT		CLAY	CLAY	BLUE		STNS	STAS	STNS	008	
CLAY	CLAY	0065 MSND	BLUE		CLAY	CLAY	CLAY CLAY STNS	ROCK	BLUE	BRWN	00005 CLAY		CLAY	CLAY	CLAY	CLAY 0085	
BLUE	GREY CLAY	STNS	0006 GRVL		BRWN	BLUE	CLAY BLUE C086	0102 K 0007	A 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0010	STNS		GREY		GREY		9
					EMD 0001 RUCK N	(~4)								4 (0.1)		4001	
SILT DOIL BOETICHER	SILT 0016 0087	BLUE CLAY STNS 0095	GREY CLAY		OWRC EL		OWRC EI TPSL OCCLAY OCCLAY GO		RADBOURNE BRWN CLAY	PATTISON CLAY MSND	S		SILT DOLL	JORDON P SILT 0009	6111155 G	GILLIES G SILT 0006	HALKET J CLAY 0151
08 00	1715	81	000		3100	N N N	56233	N A W	2 A A C	DO PA	MGRAS		A S	S S S	00 61	00 61	CAS
ST D	9	3	00			21				ST	ST		00	LS.	S	TS.	000
1/00	0	4/00	14/00			1/00							4/00	1/00	3/00	1/00	2/00
9		V	ria .			40	56				7		25	10	30	-	'n
22	u u	O O	14			20							90	20	20	30	50
12		20	٥		FLW	20	ľ			F. Lw	4		m	12	15	10	4
87		415	17		129	108	8 6	80	65	75	w w		20	32	117	50	151
W	:	7			7	7	~	~							176		
FR	6	T X	4		or or	ur cx	T C	ar ar	C.	OK.	ar ar		4	TT SX	oc u	IT OK	T C
00		20	α		'n	00	r.	12	12	2	Φ		00	00	00	15	11
4210		1311	4304		2801	4210	2801	3105	3105	1311	4304		4210	4210	4210	6665	3638
162		69/50			04/64	05/62	04/64	29/50	191	1,61	12/62		12/61	03/62	10/01	10/63	69/40
1080 07/62			1150 10/68		5.04				20 09/	107				1140 0	1120 1	1120 1	1100 0
108		1105	115		1145	1125	1125	1150	11	1180	1200		1115				
5373975	375420	440650 5376325	443790		440675	439200 5388975	438950 53886C0	439075	439075	440575	437535		440e00 5381925	440950	440400	440490	439200
. 5t		89	20 5	TER	100	00 m	w w	43	40	17	4. W		170	171	172	173	80
				RP EN						Ch.	8	ASH	16	00 eri	21	17	10 (2)
61		37		(CA	5	1 10	1 11	7	77	4	6 12	T) d1					
				NSHIP								HSZE					
RR		A A	NUSES	EMO TOWNSHIP (CARPENTE	CON	CCN	CCN	CON	CON	CON	CEN	EMG TCWNSHIP (LASH)	or or	ox ox	A.	RR	or or

RAINY KIVER DISTRICT 54

			0121	OSND		STNS 0132 0142	0125	\V 13	BLUE	0005	CLAY	0139	7610	HPAN	CLAY		MSND	BLDR	BLDR	CLAY	7'		MSND	BLUE
			GRVL	MSND	0148		CLAY	d			BRWN		Y C Y	CLAY	GR		STNS			GREY			CLAY	0011
	I		0120	0138	TIL	D K Z	LUE	7000		0082	0016			0062	0058		CLAY	2010	7110	9900			0100	BLDR
	WHICH		CLAY 0	CLAY 0	CLAYS		0105 8	CINC		BLDR	STNS			CLAY (ROCK		BRWN 0	STNS	LDR	CLAY		0117	CLAY	STNS
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	FORM										0001 B			>	1 3-		GREY C		0111 M	< .J		0098 G	CLAY 0	
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	DATE D		99/80	08/64	04/68	03/64	160	164			04/64			64/04	11/64	04/64				19/10	06/68	04/44		3/64
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	107	(LASH)	14,	ក	50	[i]	6	40			40			40	41	41				41	4.1		d r	41
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RAINY RIVER CISTRICT 54

		0088 STNS 0142	0023	GRVL	0121	CLAY	BLUE	BLUE	MSND	GRVL	CLAY CLAY RDCK	CL AY RGCK RDCK	GRN
		MSND CLAY 6LDR	CLAY		CLAY	GRA	00023	0038	0105	0021	GREY BLUE 0063	BLUE 0107 0117	0030
repri				STNS C	0010	0103	GRVL (CLAY (LTIS	0007 0023 6RVL	STNS STNS	STNS 0030
WHI CH		CLAY S BLUE S 0141 C		ROCK O	CLAY 0	CLAY 0	0022 6	BLUE		CLAY S	STNS GRVL MSND	STNS CCLAY S	
LOG T TO EXTE				O186 RC BLUE CL	BLUE CI	BLUE CI				0045 C	CLAY S CLAY G ROCK M	CLAY S BLUE C CLAY M	UE C
CWNER/LOG THS IN FEET TO WH. FORMATIONS EXTEND		36 BL 45 01 40 CL	N CLAY		10 86			STNS 00	SILT OC	STNS OC	BRWN CL BLLE CL OC62 RC	A 0030 BRWN CL 0033 BL	0118 CLAY 0050 VISSER YILL CLAY COGS BLUE CLAY CLAY 0036 MSND RCCK 0037
Ch HS IN ORMAT				Y BLDR Y 0020	Y 0010	Y 0002	ANG						SO AY CO
DEPTHS				BLUE CLAY 0184 CLAY CLRTIS S GREY CLAY	ALLON S YLLW CLAY	BAKER M YLLW CLAY	SILT 0007	MORPHET A	FISHER R YLLW MSND	SMANSON S BLUE CLAY		RAEBURN J BLUE CLAY DWRC EMD TPSL 0001 STNS BLDR MSND GRVL	MAEMINGH ACLAY 0050 VISSER LYYLLW CLAY COS6 CLAY CLAY
		CLAY BLUE 0139	STNS OWRC TPSL	O184 CLRTI GREY	ALLON YLLW C	WAKER YLLW MAND		MOR		SWAN	DWRC TPSL STNS BLDR	RAEBLUE DE LOE TPSC STNS MSND MSND	
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DRILLER			2801	4714	1311	1311	4210	1311	4210	1311	2801	1817	1835
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LTM EASTING NORTHING	CONTINUED		437325	437425	437450	437450	444100	444250	443375	440720 5386670	440530	427850 5387160 43858C 5387600	440180 5387040 442820 5386550
NON	~		169	190	189	191	192	47 171	153	194	167	168	201
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L I TY	EMO TOWNSHIP (LASH)												
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CON	EMO		CC	风风	ox ox	or.	20	20	50.	52	\$25	\$31	S S

CLAY 0062 GRVL 0064 ROCK 0065	KNIGHTS OF COLUMBUS		CLAY DOLD GRSN D296 JIM LINS MINNES MAD DOOK FLAN DOEA	INDIAN RESERVE CLAY 0008 GRSN 0296		EVA LAKE RESCRT			LANDS & FORESTS	LANDS & FORESTS	CLAT UD23 GRVL UD35 GRN1 U041 DEPT LANDS & FORESTS CLAY GO21 GRVL 0025 GRN7 0034	LANDS & FORESTS 0001 CLAY 0031 MSND	BLCK GRNT 0200		ALEXANDER R BRWN CLAY 0004 BLUE CLAY LMSN 0023 ROCK	0016 GREY MSND 0020 BLUE	MSND 0034			WAGNER J BRWN CLAY GOO3 BLUE CLAY GO26 MSND CLAY	WAGNER J BRWN CLAY		SICI VOCA POOS BLUE CLAY STNS 0017
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					FRENCH LAKE AREA (LNSURVEYED)							Proportional Control of the Printer		KINGSFORD IMPRCVEMENT DISTRICT	CON	CGN	CGN	A MALLE TOWNSELLD (DUDIES)	רא אקרבב	200	CON	CDN	CGN

RAINY RIVER DISTRICT 54

						i.	KAINY	KIVEK D	DISTRICT	24				
MUNICIPALITY CONCESSION ETC	107	WELL NO	LTM EASTING NORTHING	ELEV FEET DATE	DRILLER	CSG	KIND OF WATER	MATER S FCUND L	STAT PLAT L	PUMP TEST LVL RATE FEET GPM	T TEST E TIME I HR/MN	WATER	OWNER/LOG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND	
LA VALLEE TOI	TOWNSHIP		(BURISS) (C	(CONTINUED)										
CGN	0,	92	450575	1150 05/64	3105	00	ez ez	70	9		•	00	BGSMA JG CLAY 0607 BLUE CLAY 0065 CLAY FILL 0070 CKCK GRVL 0071	
CGN 2	Oh.	424	450580	1152 12/69	3638	t	QC UL,	E I	et			E S	CLAY CC53	
CGN 2	11	27	448475	1160 05/64	3105	12	بل ب	20	10		ed.	00	N 0000	
CCN	7	60	452200	1175 10/65	4304	0	og C	54	-	20	2 99/59	00	CLAY STNS 0008 MSND 0C24 ROCK	
CCN 3	ω	30	450690	1180 09/67	3105	60	5	29	9			00	INER R CLAY 0004 CLAY	
CCN	00	5.2	450720 5392975	1180 03/64	4304	00	0 <u>/</u> U ₊	45	m	23	2 99/59	00	0008 BLUE CLAY STNS RDCK 0043	
CCN 3	0	22	450570	1180 05/64	4304	00)	۲. ۲.	40	4	14	2 99/59	ST DO	STACHAN H YLLW CLAY 0010 BLUE BLUE CLAY MOND 0040	
CGN	CO.	(r)	450610	1180 05/64	3105	12	OK UK	40	9		4	PS	HOOL CLAY 0040	
CCN	4	8	453510	1180 11/63	4304	10	α α	76	MTH	25	65/56 +	TS .	0009 BLUE CLAY STNS 0042 0074 BLCK CLAY 0077 CLAY	
CON	m	4,0	455000	1200 06/62	4210	15	α 4.	53	2		-	ST DO	UUTS BUDIUK M STIT DOOG STAS CLAY DOZG GRVI DORD	
CGN	(J)	n n	450525 5395300	1150 09/63	4210	12	T R	44	10	0 (1)	1 /30	0 DC	K BLUE CLAY 0043 BLUE	
CEN	2	0)	452200	1190 05/66	4304	10	OC.	9	3	52	3 99/59	ST 00		
A VALLEE TOWNSHIP (DEV	NSHIB	(DE)	(LIN)											
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SOBNW		110	452150	1152 11/61	4304	03	OK III	10 10	10		N	00	SAVAGE J YELW CLAY 0005 BLUE CLAY STNS 0029 GRN	
SO4NE		103	451725 5380080	1147 06/65	4304	6	T X	54	œ	1.8	2 99/59	TS 6	0000	
SOANE		102	451830	1150 10/62	4304	60	FR	2.6	12	12	69/66 5	00 6	ANDERSON A	

	0010	STNS 0108	GREY CLAY STNS 0025 BLUE	0030 BLCK		BLUE CLAY 0033 GRVL MSND	GR VL 0102		BLUE CLAY ROCK 0092		BLUE CLAY MSND STNS 0032 RDCK 0037	BR WN		CLAY 0049		0008 BLUE CLAY STNS 0053	BLUE CLAY STNS 0027 CLAY 0031		BLUE CLAY STNS 0019 MSND STNS 0030 CLAY GRVL 0031	BLUE CLAY 0013 MSNG 0015	CLAY STNS 0024 CLAY SILT
	× CC×	Y 0012	Y 0000 X			Y 0010					Y 0005				AN J Y TPSL 6 BLUE	F S TNS			Y 0007	M E Y 0005	NNIS 5 6 LUE
BRWN CLAY	BARKER D	GREY CLAY	BRWN CLAY	BARKER H	CLAY 0114	BEWN CLAY	DEJONG J	DEJONG J	GREY CLAY MSND CLAY	GREY CLAY	LENNOX E YLLW CLAY GRN CLAY	BARKER G BRWN MSND	STRACHAN I	MCLEAN A SILT 0010	SCHUITEMAN J YLLW CLAY IPSL LMSN 0106 BLUE				GILLES S BREN CLAY 0021 BLUE	BURROWS M BRWN CLAY	ALLEN DENNIS CLAY 0005 BLUE GRVL 0027
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and the second of the second o	S D 4 S W			S 04 SW	4 4 5 C C		SOGNE	SOBNE	SCBNE	SOBNE	SOBSE	SOBSW	MS 608	SIONW	Slosw	S17SE	S17SE	SIGNE	SZONE	SZONW	521NW

RAINY RIVER CISTRICT 54

	GRVL	CLAY	9600	FSND	BLUE	GRVL	0031	0900		0012	0020	FSND	BLUE	GRVL	0027
	0030 GR	0030 CT	STNS 00	BLUE FS	0058 81	0036 66	ROCK 00	MSND O	6900	STNS 0	MSND	10 E	0022 8	0023 6	STNS 0
					STNS 00	CLAY 00	GRVL RO	CLAY MS	GRNT OC	CLAY ST	CLAY M	αQ ω	STNS O	STNS D	CLAY S
	Y STNS	Y STNS	JE CLAY	15 0057								CLAY 002	CLAY ST	CLAY ST	BLUE CL
	E CLAY	E CLAY	2 BLUE	Y STNS	E CLAY K 0064	Y 0034	V 0030	Y 0055	11 0030	36 BLUE	SS BLUE				
	5 BLUE	7 6LUE K 0035	00012	E CLAY	O BLLE 3 ROCK	E CLAY	E CLAY	E CLAY	T GRVL	\$ 00006	6000 SI	16 BL UE	06 BLUE	S GREY	00100 db
	9000	0007 RGCK	MSND 0043	BLUE	V 0010 0003	AM J	4 BLUE	E BLUE	J GRNT	Y STNS T CC14	Y STNS	M CLAY COO6 ROCK CO30	A 0006 P 0004	¥ 0005	NSW X
-	STRACHAN BRWN CLAY	CALLEN T BLUE CLAY GRVL 0034	ALLEN R BLUE CLAY CLAY FSND	MATISON A SILT OG11 GRVL 0058	CALLEN R MSND CLAY CLAY MSND	CLAY OGO4 BLUE RCCK CO37	KUPILA S CLAY 0004	GALUSHA E SILT 0011	CARMONDY J	CARMOCTY . GREY CLAY CLAY SILT	CAUL M GREY CLAY RDCK 0021	CAUL M BRWN CLAY 0029 RDCK	HATTISON A GREY CLAY CLAY MSND	ALLEN H BRWN CLAY 0024	MEILENGA J BLUE CLAY MSND
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• CKILLER	5105	4304	4304	4210	4304	3105	3105	4210	3638	4304	4084	3105	4304	4714	1311
п .	11/64	10/64	10/64	05/63	10/64	05/64	05/64	10/63	59/50	11/63	11/63	10/67	69/10	08/63	10/04
NTIN	1155	1150	1155	1145	1150	1150	1150	1150	1150	1150	13 (5)	1150	1150	1160	1180 10/04
NERTHING VLIN) (CO	385120	450460	450465	45420C 5385220	452140	451650 5385200	5385200	452640	4505CC 5385200	450600	450275	450310	450400	448660	455400
	117	119	318	021	121	124	123	322	386	17	126	127	250	128	129
LCT LEE TOWNSHIP															
VALI	SZINW	SZ15W	S 2 1 SW	52cSm	S 27 SW	S 28 S E	SZASE	328SE	S 285m	SZBSW	S29SE	\$29SE	SZYSE	33088	SSENW

99/59 ST DO RINGHAM P COOR BLUE CLAY 0065 GREY CLAY

12 14

17

LA VALLEE TCMNSHIP (NOODYATT)

RR

	-	CLAY		STNS	3	0700			0033		CLAY	ROCK	CLAY	9500	0025	MSND	CLAY	FSND	2110	GRVL
0.24.1	217	BLUE		CLAY		CLAY		2000	GRVL		0054 (GRVL R	0044	STNS	GRVL 0	BLUE M	BLUE C	OOTO F	GRNT 0	9 8 8 6
FNGO		8 8000		GREY C		CKEY C	9000	GRVL U	0032 6		STNS 0	00500	STNS 0	CLAY S	0024 6		0053 B	STNS O	RED GI	CLAY 00
0112 65		CLAY O		0007 61		5 7 700	CLAY O	MSND G	CIAY O		CLAY S	CLAY O	CLAY ST	GREY CL	CLAY OC	CLAY 00	SILT 00		0100 F	
																	AY SI	TY ST		15 GREY
NO M CND		34 GREY		CENTER COOS GRVL		IS MSND	10 GREY	SI BLUE	35 BI UF		12 GREY	20 BLUE	LZ GREY	700	S BLUE		JE CLAY	CEREY CLAY	FORESTS BLCK GRNT	T 0015
F &		Y 0004 D 0043				Y 0015 K 0041	0 0010	Y 0051	M 000 Y	SON Y	ART Y C012		Y 0012	N TOF NSN S	, ~ _	R 0000	3 BLUE	> .V 0		BOLEC AY MSN
GRISWOLD F		N CLAY			WROLSTEAD	GRVL ROCK	HELDER U	HANSON H	THOMPSON M	HEMDRICKSON M BLCK CLAY 0005	BRWN CLAY CO	FISCHER A GREY CLAY	LARSON R BRWN CLAY	MCCROSSON CLAY TPSL BLUE STNS	ANDERSON A	PETERSON R GREY CLAY 0005 GRVL 0005	T 0013	KREGER A BRWN CLAY SINS 0072	CLAY 0065	CHOJKO BOLEC T BRWN CLAY MSND LMSN 0040
GRISA		BRWN 0041		COM				HAN			D R R L	FIS	LARS BRIEN	MCCRC CLAY BLUE		GREY	SILT		CLAN	
00	ST DO			PS	ST DO		ST DO	000	ST DO	ST DO	DC	000	000	S	ST DO	00	D. W.	ST DO	S.	ST DO
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3638	4762			4714	4714	1	4714	4114	4114	4714	1443	4114	1443	4114	4114	4714	4210	4714	2402	4714
12/69	69/		1	3/63	10/67		1910	59/50	08/64	08/64	69/50	19/50	69/50	1/67	49/10	59/50	11/62	09/63	08/62	11/67
1105 15	45 12/		SSON	1090 08/	10801		/01 0501	0501	0 060	0501	0 085	0.0601	0 085	1090 11/67	0 060	0 0501	10501	1090	0	1100 1
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\$25SE	SANE		MCCRESSON & TOVELL TCHN	CDN	CCN		CON	CCN	CGN	CON	CON	CCN	CON	CON	CCN	CCN	CCN	CCN	CCN 6 7	CON

1100

RAINY RIVER DISTRICT 54

				BLUE				CLAY	MSND	MSND						0087	SILT	030		GRVL	LAY	
								BLUE C	0030 M	GRVL M						GRVL 0	GRVL S	BLUE FSND 0030		BLUE G	STNS 0036 CLAY	
	Ļ			CLAY 0055		0034		0018 B.	CLAY O	0012 6				075		LMSN G		LUE F		0000 B	TNS 0	
	MHIC					MSND O		CLAY O	BLUE C	CLAY 0	0012	1		GRNT 0075		0072 L		0029 B		STNS	CLAY S	
	LOG T TO EXTE			GOZO GREY		LAY M		BLUE CI	0015 8	BL UE CI	ONS		L			CLAY 0		CLAY 0	2600			
	DWNER/LOG THS IN FEET TO WHICH FORMATIONS EXTEND			M SND GC	٥	0010 CLAY MSND		0000 BI	M SND O	0008 BI	O TO W		6	SCHOOL STATE OF				BLUE CI	>		008 Bi	
	DEPTHS 1 FORMA				0)	AY O				>~ X	0014 PETERSON A MSND CLAY 0010 MSND	× 000	2 2 3	CLAY COUS MENU COLS MINE CENTRE SCHOOL CLAY COLO GRVE COL2		BROTHERS L SILT 0013 GREY	9 8000		1500		CLAY COOB BLUE GRVL 0040	
	DEF		PEAR SON R	WROLSTEAD BRWN CLAY	NORDIN H	BLUE CLAY HUNTLEY P GREY CLAY		SAVILLE A RED CLAY	MSND 0021 BLISS E CLAY 0014	CC32 KLAUS B RED CLAY	DOI4 PETERSON MSND CLAY	BLISS M	MISONER R	MINE CI		BROTHERS L	GADD J	REINSON R	BCON P	FULTS B	BCON P GREY CLAY SILT GRVL	
	A H		00	000	ĎŽ	DO H		S	∑ aO ∪	3×	3 A E	(O) E	Σ() Z U		M V	90	0 % 0 0	K (13) 0	D0 F	0000	
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	TEST TIME HR/MN		/30	1/00		/30										1/00	1/00			1/00	28/00	
r n	TEST RATE GPM		m	00		H		7		4				70		m	4	-		4	8	
	PUMP		m											48		20	2 8			24	30	
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	DRILLER	(CCNTINUED.,	4714	4714	4714	4714		4714	4714	4714	4714	4714	4134	3638		4210	4210	3105	4304	4210	4304	
	EL3	CCNII	08/64	10/67	59/50	10/67		99/10	99/10	03/66	99/10	01/68	03/20	69/10				06/65		. 29/10		
	V T DAT					00 100										5 08/62	5 06/62		0 10/68		1170 10/68	
	ELE 6 FEE	CVELL	1100	1090	1090	1200		1180	1175	1180	1195	1195	1145	1190		1145	1155	1160	1170	1155		
	EASTING" ELEV NORTHING FEET	TCWNSHIP (TGVELL)	405500	400350 5421900	400300	405550	VEYED)	526860	527200	527500	528315	11 4	. W	528250 5401490		46770C 538840U	461345	45560C 5388420	458550	458570	458500 5390260	
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	CONCESSION	MCCRESSON	. NOO	CON	CCN	CON	MINE CENTRE AREA (LNSURVEYED)								MISCAMPBELL TOWNSHIP	z	z	Z	Z	Z	Z	
	CS	MC	3	Ü	C	C	MH								MIS	SGN	CON	CON	CON	CON	S S	

CLAY 0003 GRVL 0006 GREY CLAY STNS 0058

82.			GREY	200		AY	BLUE	SILT	GREY	CLAY					QN	Q	NS		36			1/
GREY MSND 0082			0070 GR			BLUE CL	0030 BL	MSND SI	0060 GR	0070 CL	7		15		34 FSND	AY MSND	LUE STNS		41 0036			ND GRVE
Y MS											UD 0041		II 0265	m	15 0034	7 CLAY	0	rr	5 GRVI) .	0040 MSND
O GRE		4	Y STNS			Y 0100	E CLAY	Y 0040	Y STNS	Y STNS			K GRNT		Y STNS	S 0017	Y 0032	2500				
0080		0044	Y CLAY			Y CLAY	5 BLUE	CLAY		CLAY	GREY		ROCK		r CLAY	STNS	CLAY	GRVI				CLAY
CLAY MSND		GRVL	GREY	2 0		GREY	0015	BLUE		FSND			0044		GREY	CLAY	BLUE	CNVW				BLUE
CLAY		0042	0000			0020					MASIND	2 7 7 0	9 9		0010	0000 M		0690	0000	VALV		00024
0075		CLAY	CLAN		MSND 0092	CLAY	TCLAY			SHRUMM M BRWN CLAY	EED CAAY	FREISEN J	SHRUMM C	HCLAY	CLAY	0035 MOSHER W BRWN CLAY	SHARP C GREY CLAY	ROMYN H	KOMYN W	MCNABB J	N	ADVENT J
CLAY	GRVL	WOOD BLUE	BCCN	DHO			WILY	GRVL ARMST BLCK	GANSE BRWN	SHRU	LOUGH			DALY	BRWN	MOSHER BRWN C		ROMYN H	KOMYN	MCNABB	BALEN	ADVENT GREY C
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		10/64	12/68	19/50	67/30	0	99/60	19/94	63	69/90	89/50	04/68	11/67	08/63	05/63	59/40	04/67	99/90	89/50	69/60	59/60	99/90
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RAINY RIVER DISTRICT 54

			GRYL MSND		E MSND	4 MSND	E GRVL	L RGCK	0044		V 0030		Y 0015			/L 0036	JE CLAY			1 ROCK		
	TEND CH		CLAY 9970 GRY	CLAY 0034	CLAY 0035 BLUE	BLUE CLAY 0004	CLAY 0920 BLUE	CLAY 0929 GRVL	OOST GRVL MSND	0034	0006 BLUE CLAY	0072				MSND 0035 GRVL	CLAY 0030 BLUE	MSND 0018	0025	CLAY 0028 GRVL		
	CENTRA TO MHI		ADVENT J BLCK CLAY SQLO BLUE	CLAY DOZO BLUE	I UE	STERMAN T CLAY MSND 0006	CLAY GOLD GREY	N L MSND 0010 GREY	SCHRAM S TPSI 0005 BLUE CLAY	0000	BROWN G BLCK CLAY COOS GRVL		CLAY C			PENTNEY G BLCK CLAY OC30 BLCK	INDIAN RESERVE GREY CLAY 0014 BLUE GRAY 0032		0024	GREY CLAY 0020 BLUE		CLAY 0010 GRSN 0062 DALSEG N
	益山		Q 01	00	X (9)	S X Q	000	0000	200	20 20 20 20 20 20 20 20 20 20 20 20 20 2	ാമ മ	X Q C	0 - 00 X			Q. (1)	- 00		1 2. 11	TE O	9 0,	
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ļo.	TEST RATE GPM		m	2		H	4	-	m		m	4	r=4			N	2	N	4	2	M	L/
-	PUMP		9						~		ici rU	20								20	20	
2	STAT LVL FEET		ru.	4		4	ref	4	rel	FL¥	ref	o	ın			4	H.	60	m	ref	15	u
V * * E L	WATER FCUND FEET		72	34	35	44	17	22	44	80	6	09	58			35	22	17	54	29	50	15
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	CSG DIA INS		2	3.5	5.5	8	12	5	9.4	54	12	9	5			15	5	15	12	15	N	15
	DRILLER		4714	4711	4714	4714	4717	4717	4714	4714	4114	2402	4717			4114	4714	4714	4714	4714	1835	7117
	DATE DI		+9/60	05/67	59/60	99190	19/60	19/50	10/64	05/64	49/90	08/62	10/67			99/90	19/90	69/65	69/60	19/50	05/68	CCILE
	ELEV FEET D		1150 0	112C C.	1125 0	1110 0	00	1120 0	155	1140 0	1140 00	C	1150 1			1080 0	1055 G	2070	1065 0	1065 0	1080 0	3065 0
	EASTING E						150 11		red.			200 11										
	EAST	107	416100	413250	411315	408100	411150	405800	411550	412950	413200	413260	412950			4C1540	404715	403525	403750	403850	406150	5442320
	NO NO	ATCE	262	564	265	997	267	268	569	276	271	272	27.3	i		254	in in	256	257	1.71 (0)	252	1
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	MUNICIPALITY CONCESSION ETC	MURLEY TOWNSHIF (PATULLO)	45	AN S	N.W.	3	Æ	37	IM.	ш	-	3	щ		DRSEN TOWNSHIP	(4)	0	10	7	L-o	6	()
	CONC	RURL	SCISM	SCBSW	S04NW	SCONW	SOBNE	SCBNW	S 3 6 5 W	52151	S228W	SZZNW	SZBNE		MORSE	CON	CCN	CON	CCN	CCC	CCN	1

GREY CLAY STNS 0040 GREY.	E CLAY 0021 E CLAY 0070 MSND 0072		Y STNS DO18 GREV FSND		TY 5 CLAY GRVL 0095 QSND	E CLAY 0020 BRWN GRVL	7 7 7 7	CLAY		Y CLAY 0060 CLÄY GRVL	OFUL ON DO SE OF US OF U	CLAY STNS 0040				CLAY 0021		0010 GREY CLAY STNS 0045	STNS 0035 GREY CLAY 0038 FSND	
BRWN CLAY 0015 GRE FSND 0041 CLAY 004	THORBURN W GREY CLAY CO15 VARGYAS L GREY CLAY 0005		MARQUART J FSND 0010 GREY CLAY STNS 0018 0020		TRAVEL AND PUBLICITY CLAY 0045 GSND 0065 CLAY 0135 DED GRNT 0259	BORDER MOTEL CLAY STNS 0006 BLUE	2000			DO GERULA W BRWN CLAY COLO GREY	DO LEBLANC C	A W COOR	MSND U042 GRET TSND		DO KREGER E			GOULIQUER T BRWN CLAY STNS 001	DO BELL J GREY CLAY STNS 003	
	1/00 ST DO		1/00 DO		3/00 CO		1/00 DO	00		ST	1/00 ST D	1/00 ST			STD	1/00 00/1		1/00 ST	1/0C ST D	
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		NSHIP	PH	ER TO					HSNMO	m	(%	7		THSUM	00)	00)	AND	red.	2	
	SOBSW S14NE	PRATT TOWNSHIP	CCN	RAINY RIVER TCHN				535	SIFICN TOWNSHIP	CCN	CGN	CCN		SPCHN TOWNSHIP	CCN	COD	SUTHERLAND TOWNSHIP	CCN	CON	

			GRVL 0034		CLAY 0074	0067 FSND	0018 GREY	025 CLAY							BLUE CLAY	0070 BLUE	DOB3 GREY	STNS 0055	RGCK 0016	RVL ROCK
	CWNER/LCG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		PALDIO J BRWN CLAY 0020 GREY CLAY 0033	BLUE CLAY 0019	JOHNSON J MSND OOILO BRWN CLAY 0020 GREY CENT 0075	GRVL UO75 CARPENTER A BLAN CLAY MSND 0020 GREY CLAY BLDR 0068	ODOS BRWN CLAY STNS GREY MSND STNS 0022	SDN Y CLAY MSND 0004 CLAY GREY FSND 0030		DALE HOLGER GRVL BLDR 0017 GRSN 0030	MIN N MIN BLCK	CO11 WHIT MSND	GRSN UO31		SCOTT 0 GREY CLAY OOSO BLUE CLAY 0100	G 0015 GREY CLAY STNS	0010 GREY CLAY STNS	MARCHUCK 6 GREY CLAY STNS 0020 GREY CLAY FSND 0057	0004 BRWN CLAY STNS 0015	
	WATER		ST DO	00	ST DO	ST DO	00	TS.		000	00	00	9		ST 00	ST	00	ST DO		00
	TEST TIME HR/MN			1/00			1/00	1/00		2/00	1/00	1/00	8/00		1/00		1/00	1/00		
.2	RATE T		2	٦	M	~	ret	01		red.	ref	mt	9		~		7	2		
ICT 54	PUMP T			16			00	28		70	10	10	10		10		-0	15		
DISTRICT	STAT FLVL L		N		10	æ	00	8		4	4"	4	'n		00	M	4	10		4
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CLAY 0078 GREY ROCK 0090			0055 GREY ROCK 0100	WHIT CLAY GOIS MSND GOIG BLUE CLAY GO28 SCHOOL SECTION NO 4 TPS: GOOJ GREY CLAY GOSG GRAT GO78	CLAY 0050 BLUE		ND 6 F SND 0026	ND 6 FSND	SCHGOL SECTION ND 6 TPSL 0001 MSND 0015 QSND 0065 GREY CLAY 0408 GRVL 0411		BOUTET M YELW MUCK 0040 GRVL 0065 GREY RDCK 0165	GREY CLAY 0040 GRVL 0041	TOWN OF CHELMSFGRD TPSL MSND 0025 CLAY MSND 0145 CLAY BLDR	TOWN OF CHELMSFORD TPSL MSND GOOG FSND TINN MOND GOOG FSND TINN MONEY CLAY MOND GOOG FSND	OF CHELMSF MSND 0005 0099		DWRC TPSL 0003 FSND MSND 0018 MSND 0033 FSND CLAY 0055 CLAY SIIT 0135 CLAY 0246 CLAY CLIT 0346 CHE 0346	0003 MSND GRVL 0063
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	CWNER/LOG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		TENHUNEN E CLAY DODG GREY GRNI DOS3 MUCK DD96	GREY GRNT 0149	GREY GRNT 0200		RETREAT HOUSE YLL# MSND COOS GREY QSND COOO CLAY OOOO HPAN GRVL OC41 HPAN BLDR CO46 GRVL OU48 GRVL HAN BLDR OOT6 GRNT OIT6	0009 GREY GRNT	FIELDING CLIFF OGGO FSND 0022 GRVL 0026 FSND 0640 GRVL 0647	6	MASNU BLDK GGGS KED GRNI UI41 BDROVICH MAND GRVI DG40 RCK 0226	P GRVS	0038 GRNT	J OO18 GREY	PONNE I FONNE I CLAY MSND OCI4 BLUF GRNT DO48	TM80 FIRM 76 60 M380	E E CKSN 0130	IPSL 0002 BLUE QRTZ 0066 LESPERANCE E GREY FSND CLAY 0020 QSND 0125 CLAY GRVL			LEBAR E QSND 6074 GRVL 6082	MSND 0050 CLAY 0090 CSND 0130 GRVI 0139	GRVI 0063	GRVL
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	DATE		05/57	10/01	C8/62	05/66	10/60	10/69	10/69	04/68	10/63	05/66	10/59	69/10	69/93	89/63	10/69	49/10	69/53		08/66	89/90	69/10	69/10
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RENAUD H		TPSL MSND OC8G GREY CLAY 0110 GRVL 0120 STANLEY RGBERT	BRWN TPSL 0016 BRWN CLAY 0024 GREY FSND MUCK 0070 GREY CLAY 0110 GREY MSND 0122		OSNO 0143	BISE PRDG UCI4	O112 GREY GRVL O117 JCKINEN D	QSND 0136 GRVL 0139	GRINCE A GRAL BLDR COIS WHIT GRNT 0035 GREY ROCK 0089	GUINDON R TPSL 0001 CLAY MSND 0025 GREY MSND 0028	BIDE 0140 GREY	USND CO12 GREY HPAN 0013	م	QSND 0176 GRVL 0177 5LDR 0186 GRVL 0190 PANKKA W	and .	GRVL 0001 GREY GRNT 0191 WHIT GRNT 0196	GREY GRVL HPAN 0016 WHIT GRNT 0125 BKKN	PUSSAMALI J	CCO4 BLDR		MSND 0042 WHIT ROCK 0116 GRSN 0123	GREY MSND BLDR 0050 DESJARDINS RENIE	BRWN MSND 0010 BRWN CLAY 0018 GREY FSND 0032 GREY CLAY 0046 GREY MSND 0048 GREY	0054	BENN H BRNN FSND 0038 MSND GRVL 0042	CC29 GRVL 0033	WHIT GRNT	0010 bRWN MSND 0018 GREY GRVL 0030	
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0086 MSND GREY GRVL 0114 GRVL GRNT GRVL GREY CLAY GRVL 0028 THM 0120 0400 0084 0076 0075 0100 0060 RCCK GRVL ROCK 0107 0117 GRVL 0083 MSND LMSN CSND GRVL RCCK GRNT OOI 6 ROCK GRNT 0144 0241 CMNER/LOG
DEPTHS IN FEET TO WHICH
FORMATIONS EXTEND MSND MSND 0045 BLDR GRSN GREY ROCK MSND GREY MSND GREY 0037 0132 GREY 0203 0126 0056 0169 0021 0115 VARIETY 69 LTD CLAY MSND 0008 GRVL STATION C K S D VELW CLAY 0030 QSND DEPT OF PULIC WORKS 0800 GSND 0130 CSND GRVL BROCKDAN MOTEL YLLW BRWN MSND COLO GREY 0022 BLDR 0055 0115 0092 GRVL FSND GRNT CLAY MSND CC14 GRNT 0054 0081 0158 OC58 ROCK BLDR LTD LAHTI G PERKINS H BRODER TWP SCHOOL CLAY 0015 QSND CLAY 0020 QSND GRNT 0315 CLAY 0020 QSND ELLIOTT RUEBER CLAY 0018 QSND ELLICIT RUEBER CLAY 0020 QSND YLLW CLAY GG15 HPAN CLAY MSND 0004 ELLICTT RUBBER TPSL MSND CLAY CLAY GRSN 0088 GREY ELLICIT RUBBER POIKKIMAKI K SITKD A CLAY 0025 (MAKINEN A PRCR 0062 XYLON B QSND BLDR CO89 BLDR GRVL 0116 HILL D MSND BLDR MSND GRVL MCLAREN M GRVL 0005 OOS1 GRNT YATES R MSND 0026 MAKIWEN A SITKO A HENRY F HENRY F 0122 00 WATER 00 Sd 00 Sd. 9 00 00 00 Z 00 5/00 8/00 2/00 8/00 STAT PUMP TEST TEST LVL LVL RATE TIME FEET FEET GPM HR/MN 3/10 2/00 4/00 12/00 2/00 12/00 12/00 12/00 1/30 00/9 -4 cq 30 30 52 4 FLW FLW 5 WAT ER FCUND FEET 125 30 129 203 117 50 CRY 86 132 16 56 CRY 150 CRY CSG KIND DIA OF INS WATER og U. FR ۵٤ بل FR FR FR 04 U., FR 200 06 LL 0% UL, 4 0K LL 01 U. 04 UL $\frac{Z}{\Sigma}$ -N N 00 N N DRILLER 4817 3016 4817 1738 4817 4402 4817 4402 3014 3614 790 11/63 69/10 07/68 03/58 10/68 01/66 08/57 10/68 10/68 10/68 11/68 750 10/67 08/48 27/65 DATE 750 EASTING ELEV NORTHING FEET 775 015 825 800 770 775 750 750 061 054 750 800 (CCNT INUED) 5142205 504000 5141000 496860 5139820 459070 5135760 499500 5139640 548700 497685 457110 5141210 5C3180 5141220 503680 503770 504020 5139030 497100 5139090 563180 498660 499030 563180 503960 457000 5141160 5141880 5139540 497420 5139030 503760 5712 443 452 2046 2010 7 55 2011 5002 45C 44.1 647 445 2008 457 944 451 424 TOT Ch BRCDER TOWNSHIP MUNICIPALITY CONCESSION 5 5 CUN CCN CCN CON

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0008 GRVL 0010 GREY ROCK 0140 BRAN CLAY 0010 GRVL GO14 GREY RCCK 0096 0076 GREY ROCK **GRVL** 0026 0004 BLCK RCCK 0070 GREY ROCK 0125 BLDR QSND GCO6 GREY GRNT 0084 0127 CWNEK/LGG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND CHEVRIER A MSND CLAY 0070 GRVL BLDR 0022 TLLW MSND GOOS GREY RECK OCIS GREY GRNT GRVL 0006 GREY GRNT 0065 TAIT G. SND CLAY 0019 GRVL 0022 SRVL DOOT GREY GRNT COSO MSND 0006 GREY RGCK 0117 QRTZ 0197 GREY GRNT GRVL 0006 QSND BLDR 0024 2400 WILMAC CONSTRUCTION MSND 0026 GRNT 0066 GRNT 0100 FSND 0000 HPAN SND 0024 QRTZ SRVL BLDR GC29 DUCHENE J GRVL STNS FILL 0000 GRVL BURBELLE M F SND STNS LAY MSND CLAY 0001 BRADLEY R RED GRNT POTVIN G MSND BLDR SKWN CLAY PRUG 0067 SND 0021 0119 BOUCHARD / PUCHECK B DECHE SN J CAMPEAU I MAKALA M MCKAVE B SECORD J SHAVER G KAISER G ONGGEL LAMOTHE ACAMS D GLADU R AINY G WATER DC 00 000 00 00 00 00 00 00 00 00 00 00 00 DC 00 4/00 8/00 8/00 2/00 5/00 2/00 8/00 3/00 8/00 8/00 4/00 2/00 8/00 00/6 5/00 3/00 WATER STAT PUMP TEST TEST FCUND LVL LVL RATE TIME FEET FEET GPM HR/MN 24/00 24/00 24/00 2/00 4/00 4/0C m m 10 8 72 25 34 17 00 9 10 15 10 213 80 175 180 192 66 120 55 136 56 06 85 CSG KIND W OK UL i¥, 200 25 06 U., ac LL 77 05 LL OC LL FB 0K ۵٤ پاي ᅂ FR 0K U., 30 UK LK E N DRILLER 3014 1738 1738 4817 1738 4402 4402 4402 3616 4402 4402 59/50 0%6 05/58 C9/ci 69/10 900 12/55 10/61 79/90 08/58 05/66 12/61 05/59 05/67 960 12/68 06/66 10/67 ELEV FLET DATE 05/62 09/61 08/61 006 075 930 096 096 096 930 150 950 046 996 920 515 055 EASTING NORTHING (CCNTINUED) 5142220 500190 501290 501460 5141810 5142215 501400 4151540 500860 501040 500160 500195 5CC 8C0 5142120 500550 5142140 5142120 WID. MELL 1576 2384 2208 487 5675 875 430 055 485 485 461 484 137 7 40 in in in TOWNSHIP MUNICIPALITY 50 K 40 CCNC ESSION ETC BRODER CCN 200 S.C.3

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0021 GRVL ROCK 0053 ESND DO13 GREY GRNT LMSN MSND 0038 HOLIDAY PAINTS CG YLLW CLAY 0012 GREY GRNT 0047 0500 GRVL STNS OG12 WHIT GRNT 0071 0035 DEPTHS IN FEET TO WHICH FORMATIONS EXTEND CLAY GAVL GGOS GREY RCCK 0115 GREY CLAY OO18 GREY ROCK OOLO MSND BLDR GRVL HPAN CC11 WHIT GRNT MSND BLDR GO14 GREY GRNT 0053 GREY ROCK ROCK CLAY DODI GREY GRNT DO80 BRIDEAU L MSND 0004 GREY ROCK 0035 4SND 0021 GREY GRNT 0055 SSND GO28 GREY RGCK 0055 2SND 0016 GREY RCCK 0075 **GRNT 0056** GRVL 0005 GREY GRNT GAIM RAY CENSTRUCTION FSND OO12 GREY GRNT NIMMUCK G GRVL 0006 GREY RDCK GASTALDG P BRWN CLAY 0004 GREY MSND BLDA 0012 GRNT PRASS H CONST CO CENTRAL WELDING BRWN CLAY OCC5 - SND 0002 GREY WHIT GRNT 0036 SREY GRNT 0045 WASCHNLZICK E MULDER JAKE PERTTULA V TUHKASAARI BRWN CLAY ROBERTS C GRNT 0081 WHARTON F TAYLOR M VALICK J VALICK J PICARD P POULIN A N OTTOH LEBEL J BURNS J SOEN A WATER 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 STAT PUMP TEST TEST LVL LVL RATE TIME W FEET FEET GPM HR/MN 8/00 3/00 8/00 8/00 8/00 8/00 3/00 8/00 8/00 1/00 3/00 8/00 8/00 8/00 5/00 10/0C 12/00 24/00 24/00 8/00 8/00 4 52 10 10 25 20 30 23 52 10 30 30 20 CSG KIND WATER DIA OF FCUND INS WATER FEET 1000 34 33 30 CK. CK. 06 LL 0K 14. 0% UL 04 14, 05 11 05 U., 었 04 44 0<u>C</u> Z 05 LL OS UL 04 04 14 14 0% UL 14 O. DRILLER 4402 1738 4402 1738 4817 4402 4817 1738 1738 1738 4402 4402 1738 4402 4402 940 10/58 925 12/67 69/40 03/62 69/80 03/62 07/57 63/68 69/10 07/57 69/80 900 12/69 11/67 05/68 C8/68 EASTING ELEV NORTHING FEET DATE 550 12/59 015 950 920 930 006 045 005 870 870 045 880 530 910 (CENT INCED) 5141055 501410 5142420 501325 5142360 501325 5142865 5143125 501360 5142420 5142810 5143660 501350 501350 501355 501360 501360 501390 501390 501400 501400 501410 5142825 5143180 5143250 5142900 5142400 501380 5143045 5142375 5142640 5142500 5143080 MELL E £05 (D) 5532 223 134 2058 2241 854 23C4 141 516 503 LCT 4 4 BREDER TOWNSHIF 4 A. * MUNICIPALITY Q) 0 v O CUNCESSION ETC CCN CON CCN CCN CON CCN CCN CON CEN CCS CO CCN CCA CCN

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PARKLAND FOMES CGNST
CLAY MSND 0010 GRVL 0018 GREY RGCK 0103 GRVL MSND 0016 GREY ROCK BRWN CLAY DOLS CLAY MSND DOS6 MSND GRVL 0008 GRNT 0041 GRVL 0014 GREY ROCK ROCK GREY 3RWN CLAY MSND 0016 GREY ROCK 0120 SRWN CLAY MSND 0007 GREY ROCK 0078 GRVL 0058 GREY GRVL MSND 0021 GREY ROCK COBO 0042 0116 CLAY MSND 0010 GREY RCCK 0065 ASND GRVL GOOS GREY GRNT GO80 SND GRVL DO12 GREY GRNT D052 0000 0072 GRVL MSND GO14 GREY ROCK 0094 MSND GRVL 0011 GREY GRNT 0104 CWNER/LCG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND BRWN CLAY OCZO FSND 0054 TELW MSND OCOT GRVL BLDR 0010 MSND 0013 LAY MSND 0004 GREY RDCK BLDR 0007 GREY GRNT FSND BLDR GOO3 GREY GRNT MSND GRVL OCOB GREY GRNT FSND GRVL GOID GREY GRNT PARKLAND DEVELOPMENT PARKLAND HOMES CONST PARKLAND HOMES CONST PARKLAND DEVELOPMENT PARKLAND HOMES CONST PARKLAND HOMES CONST ARKLAND CEVELOPMENT CGNST CGNST ARKLAND HOMES CONST CONST PARKLAND HOMES CONST PAKKLAND DEVELOPMENT PARKLAND DEVELOPMENT PARKLAND DEVELOPMENT CENTRAL MCRTGAGE CCR HOMES CONST PARKLAND DEVELOPMENT PARKLAND DEVELOPMENT PARKLAND DEVELOPMENT BRWN CLAY CO10 ARKLAND HOMES BRWN CLAY GG11 SRWN CLAY CGIC PAKKLAND HOMES CLAY MSND C022 PARKLAND HOMES BRWN CLAY PARKLAND M LTWAP WATER DO 00 03 00 00 00 00 00 00 00 00 1/30 00/4 4/00 30/h 00/9 4/00 4/00 8/00 LVL RATE TIME FEET GPM HR/MN 1/30 00/9 2/00 1/00 4/00 5/00 5/00 1/00 4/00 4/0C 4/00 N N 00 00 17 an STAT LVL FEET 40 WATER FCUND FEET 117 80 CSG KIND WOLLD OF BEINS WATER F 4 0£ 20 04 U CK LL QĆ LL 0K LL 0K QC LL 상 22 04 LL 04 LL FR FR K 100 111 111 N N EASTING ELEV NORTHING FEET DATE DRILLER 1738 1738 1738 1738 1738 1738 1524 4611 4817 1738 1738 4611 4611 4611 4611 4611 920 12/60 520 12/60 920 12/6C 11/60 520 11/61 01/61 920 12/€0 12/60 63/64 920 12/60 12/60 12/60 12/60 920 02/61 01/61 01/61 C2/61 520 920 075 520 920 596 920 520 5142280 500150 500005 142576 500145 500115 500140 5142405 5142535 500140 5142550 5142300 500000 5142455 5142545 5142270 142450 5142270 5142355 CIM NELL P 556 566 580 127 BRCDER TOWNSHIP MUNICIPALITY CONC ESSION CCN CCN CCN CCN CCR CCA CCR CCN

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RED GRNT STNS ROCK 0076 CAPREDL TPSL 0001 MSND 0006 MSND GRVL 0032 RGCK 6033 CLAY 0048 STNS SILT MSND 0010 GRVL 0030 MSND 0102 GRVL 0107 0174 GRVL 0037 RED GRNT ROCK 0121 ROCK 0144 CWNER/LCG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND OF LANDS FOREST 0022 BLUE CLAY 0033 LANDS FORESTS RED GRNT GRNT 0238 GRVL 0100 HPAN 0108 0014 MSND 0018 0F LANDS FOREST OF LANDS FOREST OF LANDS FOREST RED (GRNT (SCH 0042 (0012 9100 SRVL BLDR 0022 GREY RDCK 0156 ROMAN CATHOLIC ZLAHTIC J GRVL STNS OC58 STNS GRVL STNS 0057 GRNT GRVL BLDR DESCHAMPS MSND BLDR SRVL BLDR DESCHAMPS GR VL 0033 SCOTT H HAMEL FSND FSND MHIT OSND ORD DEPT DEPT MSND OHO WATER 00 50 Sa PS PS 00 2/00 PS 3/00 4/00 24/00 30/5 WATER STAT PUMP TEST TEST FCUND LVL LVL RATE TIME FEET FEET GPM HR/MN 2/00 24/00 12/00 36/00 24/00 9/00 24/00 2/00 2/00 36 00 m N N d N 130 13 30 20 10 100 40 65 06 SUDBURY DISTRICT 18 S 85 13 92 24 21 CSG KIND WATER DIA OF FCUND INS WATER FEET 140 114 164 228 18 103 156 105 50 P 06 U., 95 <u>۳</u> 20 06 U. 25 0; tL 25 (K) 04 11 20 200 4 4 4 4 4 4 a O. N N 9 N DRILLER 2512 3614 4507 2402 4817 3614 3614 3014 4507 4817 4817 65/53 EASTING BLEV NCRTHING FEET DATE 1380 10/64 58/67 1390 10/64 1150 08/66 08/00 69/50 05/59 05/59 05/68 1380 1210 1380 1100 1205 1350 1380 1220 1200 1390 50c 680 5171300 457450 5171820 457285 464100 5162020 464830 5172280 457753 457500 465465 457652 465000 463320 457753 465400 5172275 5171700 5162190 5162880 5163220 51:3350 5172300 M ELL NC 680 114 125 521 127 271 111 124 LCT CASCACEN TOWNSHIP (**) (**) ARTIER TEMNSFIP N MUNICIPAL 11Y CONCESSION TOWN Ų :0 v S 4) 4) NO CAPRECL CON CCN CCN CCN CCN CCN CGN CGA CCN

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GAUTHIER	SAVAGE H	YLLW CLAY	GAUTHIER I	LAVOIE R	QUENEVILLE D	RIVARD M	CLAY COO7 ST JOSEPH	MSND ROCK	CLAY 0010	ST CHARLES P	ST CHARLES PARISH	SEPARATE	SYLVESTER	MSND G004	11 0024	CLAY 0009	CHRETIEN (DUHA IME	SCHOOL SECTION	TURCOT N	TURCOT N	Ole4	-00		TURCOT A	BIDARD E	GRVL BLDR BRISSON A	VL 0018	VD 0000		ND 0011
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GREY GRNT 0075 RED GRNT 0110 0023 GREY GRNT 0079 **GRNT 0092** DO LAMONTAGNE L
CLAY QSND 0019 RED GRNT 0210 0240 0072 CWNER/LCG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND GRVL DOOL WHIT RECK GRNT RED 0005 GRNT RED GRNT YLLW CLAY OCC4 GREY GRNT CLAY MSND 0014 GRVL 0032 CLAY 0004 RED GRNT 0146 CLAY 0006 GREY GRNT 0142 NAFRON L CLAY 0002 GREY GRNT 0041 0207 CO11 RED GRNT 0125 GRNT GREY TPSL MSND BLDR CLAY MSND 0017 RDCK RED 0000 0031 CLAY 0006 GRNT 0272 CLAY MSND 0004 TPSL MSND BLDR BLDR RED BLDR BLDR GRVL 0010 RED GRNT C108 GREY GRNT CO75 RED GRNT 0130 LAFONTAINE J LACHAPELLE M POTHIER NGEL CENTRAL GAS ST LGUIS R LAPIERRE L CHETIEN A CLAY GRVL LP SL MSND GRVL 0011 LEMIEUX F POTHIER M GERVIAS L BRADLEY N BALMANN H **GRNT 0215** LEMIEUX C GRNT 6251 LAUZON R ROCHON A RICHER O COMEAU L MEYER O 00 0 nATER USE 15 ST 00 00 P S ST 000 00 00 00 15 00 00 00 1/00 PS LS 25 00 IS PS LS 5/00 PS 5/00 4/0C 1/00 2/00 6/00 2/00 3/00 36/00 90/9 WATER STAT PUMP TEST TEST FCUND LVL LVL RATE TIME FEET FEET GPM HR/MN 69/66 48/00 4/00 00/9 12/00 60/00 12/00 24/00 48/00 2/00 N m 00 N 40 09 272 30 18 30 20 26 22 15 100 30 12 20 0.7 23 28 12 18 10 FLW 01 16 9 143 268 120 8378 1000 548 88 92 09 99 27 227 227 324 APPLEBY TOWNSHIP (APPLEBY) (CCNTINUED....) NELL CASTING ELEV CIA CF NORTHING FEET DATE DRILLER INS NATER CSG KIND 06 UL 不不及 FR (X) 出出 × (% LL, FR 3614 1466 3614 1432 4402 5614 3614 3614 3614 1432 3614 JENNINGS & APPLEBY TOWNSHIP (CASIMIR) 700 05/67 11/05 00/64 59/50 04/67 02/64 11/64 640 10/65 62/68 59/90 09/50 10/63 12/45 02/58 08/65 06/65 00/52 04/67 800 650 650 68C 259 70C 800 650 650 650 536760 5126200 545220 5131370 544616 541630 548230 5129750 233656 5139505 5143370 548000 5126770 544780 5129700 5143900 5143800 5145870 5142400 5120700 2252 457 132 136 100 ۇب CASIMIR JENNINGS 12 LE? MUNICIPALITY CUNCESSION ETC CASIMIR CCC CCN CCN CLO CCA CUN CCN

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CWNER/LOG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		CHAPLEAU P L C MSND FSND OGIS BLUE FSND CLAY SILT 0106 MSND FSND OGIS BLDE GRVL 0120 RGCK	OLZI CHAPLEAU P U C MSND GRVL 0014 MSND SILT CLAY 0048 MSND SILT GRVL 0105 CLAY MSND GRVL 0106 ROCK	0107 Chapleau P L C FSND MSND GRVL 0008 BLUE CLAY SILT 0010 GRVI MSND BIDR 0022 MSND 0024 ROCK 0023	EAU P U C 4008 BLUE CLAY SILT 0015 MSND	EAU P C CGRVL 0013 BLDR 0147 ROCK		MARCOLIMI A FSND 0018 BLCK SHLE 0080	BLCK SHIF	GRVI 0012	A OSND 0006 RED GRNT	ROBIDOUX A	WISSEL T VILW CLAY BLOR DOLL GREY GRNT 0150	STNS 0020 QSND 0161		ONTARIO HYDRC QSND 0066 GREY GRNT QRTZ 0212		INTERNATIONAL NICKEL GRVL FILL OCOI BRWN MSND 0004 MSND GRVL 0019 RDCK 0020
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	CWNER/LC DEPTHS IN FEET FORMATIONS E
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0000 GRNT 0147 0057 9000 DOILG GRVL DOZO GREY GRNT GRNT GRNT 0039 GREY HS BLCK GREY GREY RED 0062 0146 0207 0016 90074 0110 0030 RED GRNT 0070 CWNER/LOG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND GRNT 0018 MSND 0014 GRNT 9680 GRNT GRNT 0149 0038 GRNT GREY CLAY COLL GREY GRNT RED 0007 RED GRNT GRNT GRVL QSND 0025 GRNT 0073 GRNT 0175 **GRNT 0036** 0041 CLAY BLDR 0016 RED RED RED SCHOOL SECTION NO 1 CLAY 0006 GREY GRNT GRVL GREY RED CLAY 0009 QSND RED GRNT 0026 SREY CLAY DO12 QSND GREY CLAY QSND 0015 RED GRNT ONSO 0015 DOLO BLDR ST DAVID PARISH RED CLAY 0012 GREY CLAY 0012 PRDG 0015 BLDR GRVL 0000 RED GRNT 0032 RED 9000 0008 BLDR RED 0008 SECONDARY S CARRIERE R BEALLIEU A DO BEAULIEU A CO CARRIERE L Ц ROBINSON L BEAULIEU I GRVL BLDR DEMERS E 6200 QNS 0 SEQUIN J GREY CLAY GREY CLAY GREY CLAY QSND 0023 YLLW CLAY QSND 0013 GREY CLAY RED CLAY CHARTRAND CLEMENT B CLEMENT A LEGUIN D BEAULINE GLERIN G DEMERS C GIRDUX H GIRDUX H NADON P MEARS K MAYER C 00 00 00 00 00 00 LS. ST ES HS 100 Sa 15 00 00 00 00 00 S PS LS IS 00 00 LS 00 2/00 24/00 8/00 8/00 8/00 4/00 24/00 8/00 8/00 8/00 8/00 24/0C 4/00 8/00 3/30 8/00 4/00 PUMP TEST TEST LVL RATE TIME FEET GPM HR/MN 10/00 8/00 8/00 8/00 N) ÷ m ın m O. ď N 4 5 m C/I O. ÷ 20 09 50 24 10 5 25 16 00 STAT LVL FEET ίΛ 80 44 S 00) 7 00 1 L CSG KIND WATER DIA OF FCUND INS WATER FEET 23 167 157 160 205 305 465 465 200 3 32 99 36 (CCNTINUED 06 14 4 4 4 344 CK LL 200 20 2 않 止 00 20 ۵ć نان 04 U., FR 2 N ~ C) N N N DRILLER 2612 2612 2612 2612 1406 1406 2612 2612 2612 3614 2612 2612 680 06/68 10/65 69/50 09/50 10/63 08/67 69/50 720 10/64 69/80 69/60 06/68 06/68 09/60 10/63 11/63 04/66 01/64 EASTING ELEV NORTHING FEET DATE (MARTLAND) 720 10/54 200 002 200 240 710 72C 210 120 00 200 50 002 200 710 715 TCHNSHIP 547730 5108915 51C6920 545C20 548000 107265 545635 108800 546150 543850 545055 54800C 547730 546 825 545 635 544180 09050 547500 5165050 543550 51055015 544045 5168830 1314 3219 1218 1520 1215 N ELL 13€8 1213 1317 MARTLAND 1304 2387 2151 2120 2012 1309 2127 1216 1211 30 LCT 77 12 77 20 w CONCESSION ETC (1) (\) MASON 78800 0058Y CCN CGA CCN CCN CON

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	MUNIC	DOWL I	CON	CON	CCN	CCN	CCN	CCN	CCN	300	CCN	Cis	100	6	CRORY	200	CGN	CCA	CCN	CON	CGN	CCN	CCM	

	NOUG ST. S. VEGO.	פאבז ארוב	. 0256	. 0032 BLUE ROCK		HPAN 0028 GREY			GRVL 0041	WHIT ROCK 0146	. 0037 GRN SLTE	. CO25 BLUE RGCK	CLAY 0023 BRWN RCCK 0047		0040 BRWN ROCK ROCK 0059		0041	0045 GRN SLTE	HPAN 0019 BLUE	GRVL 0047					0173
ANDERSON A	000		CLAY 0009 GRVL 0011 GRNT	CLAY 0014 MSND 0026 GRVL		TERUSH G YELW CLAY 0010 YELW MSND	0		CLAY 0016 MSND CLAY 0036	VILJANMAS L BRWN CLAY UGIO GRVL 0016	ANDERSON C CLAY OO12 HPAN MSND GRVL OG56	DJANFERA N RED CLAY MSND 0022 BLDR 0116	OJANPERA N BRWN CLAY COOG BRWN MSND MSND CSND GRVL OO25 BLUE	HPAN	GREY 0054	0040 FSND	PBIFFEU G CLAY 0016 FSND 0030 GRVL	PALOMAKI M PRDG 0030 CLAY MSND GRVL	TOKOLA P TOKOLA P BRWN CLAY 0012 MSND 0018 RCCK 0083	VABULDUS J CLAY 0016 GRVL 0043 BLDR	HPAN MSND		GREY ROCK 020		MYERS W BRWN CLAY OO13 GREY ROCK
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005725	475275	0586516	475370	5135670	475530	475555 5185860	474540	5135860	5154880	471570	471570	471580	471550	471590		471630	471640		471690		471830		471880		
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	CWNEX/LOG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		JAKOVLEVIC A GREV GRNI ROCK 0234	GRV	N AS	GR Vt	BOCK 0073		DHO CLAY DOKA GRNT 0232	G La GNAG	2 m 10 N 2 m 2 m 2 m 2 m 2 m 2 m 2 m 2 m 2 m 2	HARD COPPERATIVE CALL CALAY MND COOS GREY GRNT 0090 ROCK 0135 GALT RACK 0.005	MINE A BLCK TPSL 0028 BLUE CLAY 0037		0000	FPL UOUI CLAT SILI UUST KULN UUR+ PUBLIC SCHOOL BRWN CLAY OCO9 FSND 0022 CSND GRVL 0024		AGOSTINI E RILLE CLAV MEND OGE, MEND ODEE GRUD ODE7	0128	CNC	CO15 USND 0030 ROCK	BLDR 0025 SLTE 0210	GRVL
	TEST TIME WATER HR/MN USE		2/00 DO	5/00 PS	3/00 PS	1/00 PS	1/00 DO	2/00 00	1/00 PS	2/00 00/2	2/00 CO	5/00 PS	2/00 00			4/00 PS		1/30 00	/30 CO				1
	RATE TI		rel rel	0	2	er er	O.	~	el	4	1 1	(4	2			9		int	Φ				
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	DATE	(DENISON)	850 05/61	820 11/62	820 11/62	820 05/62	825 C7/55	820 05/62	825 09/62	840 10/58	820 07/55	825 11/67	850 01/64	(DRURY)	790 07/67	800 05/56	(GRAHAM)	89750 008	805 12/59	800 12/63	800 08/63	820 02/58	810 01/63
	LTM EASTING TELEV NCRTHING FEET	JOWNSHIP (.469280	475720	115008U 47572C	475780	476180	5136360 476240 5136195	475400	474620	476100	5136250 466670 5137c00	466775	CWNSHIP	465100	5136550 7465440 5136730	TOWNSHIP (463000		001925	476765	476780
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BLOR GOZI GREY		1600	BLDK 0030 GRVL			0052	0153	0080			V440, 1700 LV40	9	CO35 GREY GRNT		GRVL MSND 0106	0090 DSND GRVL		BLDR 0137 BLDR									C050 GRVL 0050	1	0024 GREY CLAY	0062 PRDG 0065	0105		0024 GREY CLAY
LAY.		GRNT	HPAN	0	0000	GKNI	ROCK	GRVL	9900	0120	CNOW	2	GRNT	4	9600	CLAY		HPAN		0295		0263		7000			CLAY		CLAY 0C3 S	BLDR	TA do	1 ×	CLAY 0042
GREY C		BLUE 6	GRVL +			BLUE	C110 F	92.00					RED (7	DNST	GREY C		GRVL F		ROCK	9400	ROCK			0100	0350	BLUE C		BENN C	FSND B	00010		BRWN C
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GREY CLAY	KENZIR A	GREY CLAY		PICKE J	FALZETTA	LEBLANC M	GRVL BLDR	MSND 0020	SILT MSND	RCSS GRAHAM TWP CLAY MSND 0084 RGCK	BABBA T	ROCK 0081	BLOR GRVL	PUBLIC SCHOOL	BEWN MSND	BRWN MSND	10	YLLW MSND	ZEMERISKI	MSND GRVL	MSND 0025	MANN C MSND BLDR	MANN C		DBDN 0045 ELKS CLUB		TPSL MSND		DOSI GREY	LAGERANKO BLUE CLAY ROCK 0180	JOL ICOEUR	LAZARENKO	BRWN FSND 0033 GREY
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And the second second	820 05	825 107		810 04/61	750 05	800 03/5			01 052	820 05,	800 10/		11 508	95/50 008	780 208		150 551		800 05			30 066	790 08	800 07	800 0		870	825 1		825	9008	825 1	
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CWNEX/LOG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		SANTALA W SANTONO GRAT ROCK 0131	0012 GRNT RGCK 0130	V V GRVE 0043 RED GRN	DSND C170 GRVL 0187	0024 GREY	GREY GRNT 0073	BLDR 0010	MARCGTTE R CLAY MSND BLDR 0004 RED GRNT ROCK 0152	ROY A CLAY GOC7 RED GRNT GO80	TEL BLDR 0003	BLOR 0005 RFD	SGCK 0223	81DR	GREY GRNT 0223	DOOR GREY	COD6 GRVL MSND	0082 HICKS J GLAV MKND G015 GRVI 0022 GRNT 0105	5829		TOWN OF ESPANCIA FSND 0009 MSND GRVL 0C28 MSND GRVL CLAY	DE ESPANDIA GRVL 0037 BLUE CLAY MSND SILT 0093 MSND SILT 0311 BLDR SILT
WATER		00	9	00	3	0	9	000	00	00	00	00	00	000	00	00	00	00	000			
TEST TIME HR/MN		24/00	24/00	3/00	3/00	2/00	2/00	5/00	59/6	3/00	97/00	00/9	1/00	2/00	8/00	20/09	90/9	18/00				
RATE T		~	2	4	10	4	2	et	w 0	9	1 2	2	m	~	4	2 6	m	el				
PUMP T LVL R FEET G		80	30	30	25	15		120	ii) ii)	30	30	9	9	30	5	1.5	22	25				
STAT PLVL L		m	00	00	œ	10	4	īŪ	7	m	23	CI CI	17	00)	12	4	2	0	10			
WATER S FCUND I		124	124	92	182	94	7.1	167	149	23	556	600	221	92	215	00	52	06	25			
KIND CF WATER		er er	CC LL	었	Ω U	C CC	Ω <u>ς</u> μ.	er.	QC LL	CK CK	ar ar	UL.	TH CK		×	α <u>ς</u>	<u>14</u>	ц. СС	T X			
CSG K DIA INS V		7	C4	7	7	24	0	N	24	2	2	8	2	2	03	8	04	01	8		r.	rU.
DRILLER		3614	3614	3614	2402	1524	1738	3614	3014	3614	3614	3614	3014	4718	3614	3614	1721	1721	1738		2801	2801
ATE D		99/90	9/9/9	89/10	07/55	8/63	6/58	8/68	99/10	59/90	07/64	10/01	35/50	99/80	29/90	0/65	19/0	11/63	07/53		07/59	07/59
ELEV FEET 1		830 0	830 0	850 0	300 0	3000	875 0	0 005	875 0	0 005	0 075	1 005	0 005	0 005	820 0	520 1	875 I	850 1	800 0		675 0	675 0
EASTING E		517240	5144175	518520	515700	516260	521525	521850	521920	522140	520770	520000	518270	1 1 8 3 8 0 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	518670	521650	5150200 5150200	522400	522460 522460 5151675		440700	440702
MELL		1022	1624	2014	1024	1025	1627	2016	1626	2183	1026	1629	1030	1031	1032	1033	1035	1036	1034		1038	1037
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MUNICIPALITY CONCESSION ETC	CRYCEN TOWNSHIP	CCN	CCN	CCN	CEN	CCA	CCN 4	CCN - 4	CCN	CEN 4	CEN4	CEN 4	CCN 4	\$	CON 4	CCN 5	SCN . S	CCN	CCN 5	ESPANCLA TOWN		

8LUE 8LUE 0510 0350	CLAY 0138	8LUE S1LT 0165		GRVL	GRVL	6LDR GRVL	2200	LTIS	CLAY	MSND 0075 0109	GRVL 0096	GRVL	0023 MSND	SVL
0032 B 0183 B MSND C BLDR C	BLUE (BLDR C	CLAY SERVE C		9500	MSND 6	GRVL E	GRVL 0	MSND S		OO20 M GRVL OGRVL O	0056 G MSND 0	MSND G 0126 G	GRVL OG	MSND 0054 MSND GRVL
GRVL COMSND OCLAY M	0028 B MSND B	FSND 0 0159 C BLDR G		BLDR 0	L)	MSND G	0075 61	0044 M		BLDR OG PSND GF	GRVL OC	0058 MS GRVL 01	MSND GR	54 MS
CSND GR CLAY MS BLUE CL CLAY MS	FSND OG	0019 FS SILT 01 0164 BU			DR 001	VL OI			ND OR	VL BL	VD GR	GR GR		00 0
33 CS DE CL	10 FS			N 0053	ALDR		K 0162		L BLDR		MSND L OG90	O MSND	D 0021 D GRVL	L MSN
5 BLUE 5 BLUE T 0225 L 0329	00 0001 T 013	OLA D GRVL 6 CLAY Y SILT		L BLDR	MINE SO GRV	G GKVL	C FSND	RUCK 1 GRVL	LTD	GENT BLDR CRVL BLDR DOSI	NES LTD BLDR 0021 MSND GRVL	LTD R 002	3 MSND 8 MSND	5 GRVL 0 0050
MSND F 0175 SILT GRVL	0331 0F ESPANDLA 0003 CSND 0010 0097 SILT 0135	U140 OF ESPANDLA O002 CSND GRVL SILT 0146 CLAY O160 CLAY SILT		NICKEL MINES MSND 0018 GRVL	FALCONBRIDGE MINES MSND 0007 MSND GRVL	NICKEL MINES GRVL 0005 MSND 0076 BLDR 0087	BLDK 0161 RED RUCK NICKEL MINE GRVL BLDR 0070 FSND	FSND GRVL GOSZ RUCK NICKEL MINES GRVL FILL GOOI GRVL	SAVE DID4 REEK DID5 NICKEL MINES LTD MSND GRVL MSND GCOD GRVL MSND GCOD MSND GCOD	MAND GRAL GOOST MAND GRAL MICKEL MINES LTD MAND GRAL BLDR GOOST MAND GRAL BLDR GOOST MAND GRAL M	NICKEL MINES LTD MSND GRVL BLDR OF MSND OGGS MSND GF	NICKEL MINES LTD NICKEL MINES LTD MSND GRVL BLDR 0020 0074 GRVL MSND 0090 MSND 0130	NICKEL MINES TPSL MSND 0003 MSND CLAY 0128	NICKEL MINES NICKEL MINES FSND GRVL 0005 0C79 GRVL MSND
CLAY SILT MSND MSND MSND				NICKEL MINES MSND 0018 GR	CNBR	NICKEL MINES GRVL 0005 MSN 0076 BLDR 0C8	BLDR 0161 F NICKEL MINE GRVL BLDR 00	NICKEL MINES ORVL FILL ODG	GRVL GC25	NICKEL MIN MSND GRVL CO46 MSND GRVL MSND	NICKEL MIN MSND GRVL MSND 0065	NICKEL MI MSND GRVL OC74 GRVL	NICKEL MINES TPSL MSND 000	NICKEL MIN FSND GRVL
GREY CLAY CLAY CLAY	F SND	MSND CLAY GRVL RDCK		NICKE	FALC	NICK GRVL 0076	N ICK	N ICK	N ICK M SND M SND	M SND M br>M SND M SN	MSND	N ICK M SND M SND	NICKE TPSL MSND	NICKEL FSND GR
				Z	Z	N N			Z H	Z H	Z	Z		
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			TCM	23	11	3 12	4	4 11	4	4	4	4	4	4
			FALCCNBRIDGE TOWNSHIP											
			Z				CC.	CCN	CCN	CC	CCN	CCN	CCN	CC

BLDR GRNT GRVL BLDR 0005 MSND GRVL 0018 GRVL öLLR 0046 MSND GRVL 0098 GRVL 0105 0021 TPSL MSND GGOZ GRVL BLDR G105 MSND 0109 GRVL BLDR 0125 FPSL MSND OCO3 MSND DOIR FSND CLAY 0202 0014 HPAN 0119 GREY CO14 MSND GRVL 0202 0175 BRWN CLAY BLDR OBDN 3007 ROCK 3024 CLAY DOUS BLDR MSND DOIZ GRNT DO52 CON VIND GOOD WHIT BOCK OUSS 0031 0113 MSND 0070 CLAY GRVL 0105 SHLE MSND BLDR 0068 GRNT DHC RED MSND 0010 CLAY 0102 GRNT GRVL MSND COOR GRVL MSND BLDR CWNER/LGG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND SHLE OCOS GRVL FSND SHLE 0391 0004 RED GRNT 0160 0047 1600 MSND QSND CC90 GRVL TPSL MSND 0001 FSND FSND 0042 MSND CLAY GRVL BLDR 0005 MSND GRVL BLDR CO20 FSND LANDS FORESTS NICKEL MINES LTD GUSO CLAY ONTAKIO HYDRO NICKEL MINES NICKEL MINES NICKEL MINE NICKEL MINE 0099 BLCK CLAY 0006 BRWN CLAY GRVL 0058 BOYER CLAY DEPT MSND 0110 OPP OHO CNE * ATER USE 00 Sd 00 DC RATE TIME , GPM HR/MN 4/00 24/00 2/00 6/00 4/00 4/00 ın m 9 20 00 WATER STAT FUMP FCUND LVL LVL FEET FEET FEET 12 04 30 5 09 62 0 % 05 172 O 35 17 35 170 150 220 66 LTM CSG KIND EASTING ELEV DIA CF NORTHING FEET DATE ORILLER INS MATER 25 FB 0¢ 06 LL 05 LL FR 04 8 L 01 14 01 5 ٥ C) CJ. 2402 1638 2405 1524 4817 2801 2402 2401 1130 07/60 1080 10/60 10/55 04/63 1300 01/60 65/50 1310 10/63 1080 05/55 1000 11/69 07/0 1080 01/61 02/64 (CONTINCED) 1325 1050 1070 1100 1076 5158710 5251450 514580 515120 516050 516230 392020 555555 565555 5251580 11C9 459120 39304C 516190 392750 1110 45877C 5161690 555555 5543900 5345170 FRALECK TOWNSHIP (UNSURVEYED) (Uh SUR VEYED) 1111 2309 1072 1073 1675 1674 1663 1Cc4 1065 1067 1031 FALCENBAIDCE TUNNSFIP 1C7C 07 9 q TOWNSHIP GARVEY TOWNSHIP CONCESSION ETC 4 POLEYET 200 CCR CCN CCN CCA CON

MGUNTJOY TIMBER CO Blue clay 0022 FSND 0029 GRVL 0032		OOTO OSND BLDR CO38 GRN STNS			C C L 4	-5	GRNT 0122	S AND	E BIDE OOOK RED GRN	CAMP RED GRNT DO78	CREY GRNT 012	C050			SED GRANT 0110	L GREY GRNT	ALDR 0012	0040 BLDR 0045 GRVL	N N N N N N N N N N N N N N N N N N N			D SND 0040 RED	BLDR 0025 RED GRNT	GREY FSND 0069 HPAN 6070	C COLO YLLW CLAY GRVL COLZ GRNT	
MOUNTJOY TIMBER		MALOTT M	0152 TAYLOR R	PRYER K	HAUSSER W	BATSFORD CLAY 0018	RACINE L		PEDNEAULT	LODGE AND		ROY O			DUHAIME N	PERREAULT CLAY 0004	ROY A	ROY C GRVL BLDR	GRVL CSND TETREAULT	GRATTON F	LUNCH A	MARCELLUS CLAY 0014	MILSTON R	TARINI G CLAY 0022	CC78 KALLIG J YLLW CLAY 0055	
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	CANER/LCG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		COLE CARSON RED GRNT JO32	BOIVIN F GRNT 0042	LAFFORA L Red GRNI 0162	ONNO	E E GRVI DO17 GREY	DSND 0041 GREY GRNT	GREV GRNT 0125	GRNT	LECAULT G	OSND OO70 OSND	GENT 0221 R C SCHOOL	CLAY 0007 GREY GRNT 0198 MCDONALD F				CLAY 0020	MSND CLAY 0005 GRNT 0036	LLITING J CLAY 0002 RED GRNT 0110	MCKERRAL B CLAY QSND 0020 GREY GRNI 0256	DOSKOTCH FRED BREN CLAY OG13 RED GRNT CRTZ 0121	H DSND CO18 RED GRNT 0093	P 00004 GREV GRAT 0267	COLE P TPS! MSND BLDB 0004	WAY R 0010 BLCK GRNT 0070	GRNT
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BERKLEY J CLAY 0102 GRVL BLDR 0136	MS G 0002 RED G ES CABINS FSND 0002 G	HENRY UNION SCHOOL YLLW CLAY MSND BLBR 0036 GRNT 0147	ONTARIO HYDRG MSND QSND 0065 RED GRNT 0078	D H O CSND OGGO FSND STNS OGG9 MSND OG73 B O T CONST YLL TPSL BLDR MSND OG12 RED GRNT 0124 BUT CGNST BLDR OG13 MSND OG78 GRVL 0082	DHG MSND 0038 MSND BLDR 0054 GRNT 0203	DEPT OF PUBLIC WCRKS GREY CLAY WSND 00032 CLAY 0064 CSND 0102 FSND 0117 FSND GRVL 0172 GRVL 0186	INDUSTRIAL FARM CLAY 0050 GRND 0117 MSND GRVL CLAY 0164 MSND GRVL 0180 GRVL 0187 INDUSTRIAL FARM GREY CLAY 0550 SLIT 0085 GSND 0100 FSND GIZ3 GRVL MSND 0180 GRNT 0183
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	TEST CWNEK/LGG TIME WATER DEPTHS IN FEET TO WHICH HR/MN USE FORMATIONS EXTEND		INDUSTRIAL FARM GREY CLAY OGSO SILT 0092 CSND 0110 FSNG BARR CLAY OGSO SILT 0092 CSND 0110 FSNG	INDUSTRIAL FARM TPSL 0001 CLAY 0175 GRNT 0176	INDUSTRIAL FARM TPSL 0001 CLAY 0126 GRVL 0127 GRNT 0128	INDUSTRIAL FARM TPSL 0001 CLAY 0134 GRVL CLAY 0139 GRNT 0140		IN INCC MSND GRYL OUGG MSND BLDR GO12 MSND GRYL BLDR GO22 GRYL BLDR OG46 GRYL MSND BLDR 0074		INCO HSND GRVL BLDR 0020 MSND GRVL 0043 MSND	200	GRVL BLDR 0063	MSND GRVL BLDR 0037	INCO MSND GRVL BLDR 0065	INCO MSND GRVL BLDR OC31 GRVL BLDR 0039 MSND GRVI CLAY OC41 MSND GRVL BLDR 0060	BLDR 0011 MSND GRVL BLDR	MSND GRVL 0018	GRVL BLDR		BLDR CSND GRVL 0005 BLDR 0009 GRVL BLCR 0018 MSND GRVL BLDR 0080 RCCK 0082	24/00 NICKEL MINES LTD MSND 0012 MSND 0052	SILT CLAY 0042 GRVL CLAY MSND 0045 GRVL MSND 0147 GDVL MSND 0147 C105 RCCK 0106
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NICKEL MINES LTD FSND GOIZ CSND FSND GRVL GO48 CLAY SILT GRVL GGG GRVL MSND GGBZ CSND FSND GRVL GRVL CLAY SILT G093	NICKEL MINES LTD MSND GRVL CGOT GRVL MSND BLDR 0028 FSND GRVL COGS GRVL 0052 MSND GRVL 0056 GRVL MSND BLDR 0089 GRVL MSND SILT 0095 GRVL MSND BLDR 0123	A DE LEADING CONTRACTOR CONTRACTO	DEPT LANDS FORESTS MSND 0624		PALDMAKI G GREV CLAY ROCK D031 ROCK D130	GREY ROCK 0130	TIHM 5000	CREY RECK 0068	9 (90 GN	BRWN ROCK 0108		DO LACOSTE R CLAY MSND 0015 RED GRNT 0110		COUTURE H	0036		RIDE DO15	CESA CED MEND	COOK BLUE BOOK OOBS	2008	P. L.	HPAN BLOR 0019	
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166	12/64	manufacture states over 5	49/50		03/61	85/50	99/50	08/61	69/40	C8/61		05/59		89/63	69/90	59/50	65/50	69/60	06/63	69/90	01/68	10/59	
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	CWNER/LOG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		TOBY H FSND 0018 BLCK RUCK 0038	ST CHURCH CLAY 0017 BLUE	KENNEDY K GREY CLAY 0021 FSND 0030 GRVL 0032 WHIT SLTE 0126		DEPT NATIONAL DEFENC GRVL BLDR OG70 MSND SILT GRVL 0113 RCCK	0114 DEPT OF TRANSPORT		GENT BLDR CO12		L SECTION NO 1			MURMS C	5 5 5 7 5 7 7 7 8	0006 BRWN	CLAY 0013 GREY MITCHELL J	COUPERIEK C YLLW MSND CLAY 0007 BLUE CRTZ GRNT 0128			DEPT LANDS FORESTS TPSL 0003 GREY GRNT 0087 RED GRNT 0097		MASSICOTTE E CLAY MSND 0100 CSND 0120 GRVL 0125
	TEST TIME WATER HR/MN USE			000	3/00 00/8		PS					3/00 PS	24/00 CO	/30 DC	1/00 CO	2/00 00	3/0C DO	3/00 PS DO	8/00 DO			3/00 00		4/00 DO
	RATE GPM			H	red.								~	03	04	m	m	W				m		7
50	PUMP EVL FEET			20	09							58	9		20	45		20	26			80		125
DISTRICT	STAT LVL FEET			7			26					34	45	4	20	29	CO.	20	14			22		(A)
SUDBURY DI	WATER FOUND FEET		CRY	22	70		26	Z Z		CRY	LRY	110	130	90	150	190	₩.	45	26			87		120
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	CRILLER		3627	4507	4507		2801	E79E)	3543	3543	1738	1738	3613	4817	3014	3130	4817	3616			2405		1738
	DATE		850 06/56	850 11/66	850 07/62		09/01 09	0.04/83		0 07/53	50 08/53	50 08/58	5 12/62	900 08/66	03/68	520 03/58	59/01 005	09/50 905	59/10 006			30 12/64		600 12/58
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	Chner/LCG R DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		MERVIN B MSND SILT 0126 HPAN 0130 GRVL 0135	GREEN H GREY CLAY 0016 CLAY MSND 0076 GRVL 0086		CARRINGTON LUMBER CO CARRINGTON CUMBER CO CAR CLAY COZO GREY CLAY 0076 GREY ROCK	CUMMINGS B BRWN MSND CC15 QSND 0120 BLUE CLAY 0130 GRVL 0135			SCHOOL SECTION NO 3 TPSL GOOD (LAY MSND STNS 0050 QSND 0085 FSND GRV GOSG	9000	MSND CO40	0259 CASR W YLLW MSND 0030 GRSN RCCK 0135 GREY RCCK	O'AALLEY L S GREY MSND 0065 GREY GRNT 0076	8000	CLAY 0049 CLAY 0071		0085 ROCK 0086 N GARSON TWPS MSND 0006 FSND SILT CLAY 0041		CLAY 0035 MSNU 00/5 CLAY 0095 GKYL 0102 SABGURIN K
	T WATER MN USE			5/00 DO	/00 PS	5/00 CD	3/00 CO			S			3/0C DO	1/00 CO	72/0G MU		0 87	8/00	2/00 00/2	3/15 00
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FILL 0004 GREY CLAY 0051 GRVL MSND CLAY SILT 0025 GREY CLAY MSND 0043 GREY GRNT GRTZ 0207 0116 MSND 0028 CLAY 0040 RCCK SILT 0068 (BLUE 0000 CLAY SILT CLAY MSND GRNT 0222 RCCK 0118 GRNT 0301 NEELON GARSON TWPS CLAY MSND 0006 SILT 0033 RGCK NEELON GARSON TWPS 0007 RCCK 0143 TPSL MSND 0603 FSND 0012 GREY 0022 MSND GRVL 0027 RCCK 0028 9000 0097 GRVL 0102 CWNER/LGG
DEPTHS IN FEET TO WHICH
FORMATIONS EXTEND YLLW CLAY 0015 GREY ROCK BLUE GRVL 0089 BRWN CLAY MSND 0011 BLUE 9100 0114 GREY GRNT SILT OCE7 ROCK 0048 0074 GRNT QRTZ 0013 GRTZ CLAY ODE8 BLUE SILT SCHOOL SECTION NO 5 TPSL MSND OGII FSND MSND GRVL 0C29 0008 CHARIKAND J MSND 0002 QRTZ 0072 0030 NEELON GARSON TMPS NEELON GARSON TWPS NEELON GARSON TWPS RED 0000 F SND 6200 CLAY QSND BLDR GREY CLAY 0005 FILL 0005 BLDR MSND DDD3 ORTZ MSND GRNT 0144 REDMAR MOTEL -OCRNIER D SILT 4SND 0002 CHARTRAND DSND BLDR ONSO EVERITT J ROCK 0117 AYCOCK L MODEAND RILEY A BYERS G JEAN L DHC MSND HEPC ONSO CLAY WATER PS P S PS 00 00 00 00 00 000 00 9 Sd 4/00 2/00 8/00 3/00 2/00 2/30 2/00 24/00 15/00 WATER STAT PUMP TEST TEST FOUND LVL LVL RATE TIME FEET FEET GPM HR/MN 3/00 N 4 9 4 N 40 C) 301 100 30 00 30 30 74 22 30 94 N 28 25 ERY CRY ERY 180 220 137 26 CRY CRY CSG KIND N DIA OF F INS WATER F CC LL CIĆ Ulu 14 30 or LL 0 N 9 n DRILLER (CUNTINUEL 4817 4817 3014 3014 3557 3014 4817 2801 2512 2801 2512 2512 3614 09/50 049 830 11/67 07/55 09/60 09/50 09/48 07/67 07/07 79/80 02/64 08/58 69/60 05/67 06/58 66/58 WELL EASTING ELEV NC NORTHING FEET DATE 07/54 1000 10/62 C5/62 1000 1000 1000 515 286 830 840 062 005 095 830 950 055 005 GARSEN TCANSHIP (GARSUN) GARSEN TOWNSHIP (NEELON) 512150 511720 512600 511650 511850 512640 1454 510200 513550 510770 1440 510300 511580 5158260 666555 513546 513500 5147950 510350 5147840 47675 510170 5148400 6555555 5147670 5147120 510470 5158510 5161670 5147560 1435 1443 1103 1100 1102 1106 1438 1441 1445 1101 3631 1104 1108 1444 1442 LCI m j-4 MUNICIPALITY 4 4. 4 CONC ESSION ETC uj NEELCN & NEELCN CON CLN CON CCN CCN CCN

HPAN BLDR C023 GREY ROCK CRTZ 0205

	ROMAN CATHOLIC CORP FAND DOST GRAI BLDR DOGO	SEPARATE SCHOOL EAND ONES GEVI ONES ROCK DOAR	LANDS AND FORES 0026 MSND CLAY 0065	LANDS AND FORES	INCIAL PELICE 0045 BLER MSND	LANDS AND FORES	LANDS AND	LANDS AND FORE	LANDS AND 0001 MSND GREY GRNT		BEAN E GRUI BLOR GG13 GREY GRNT 0310	STNS COO4 GRNT ORTZ		DEPT LANDS & FORESTS	E F COLD GENT GOLT ONE	LANDS & FOREST CRV BLOR 0068	LANDS & FORESTS GRAL ALCH OCAR GREY GRAT	LANDS & FORESTS GRVL BLDR 0038 GREY GRNT		NICKEL MINES LTD LLAY MSND GCOZ MSND GRVL ODD8 MSND GRVL BLDR NOZ8 MSND GKVL OU+C MSND GRVL BLDR OC93 GRVL BLDR OG98 MSND GRVL BLDR 0124 GRVL BLDR 0160 ROCK 0161
	8/00 DO	4/00 PS	4/00 DO	14/00 DO	/30 PS	16/00 00	1/00 00	1/00 00	3/00 00/6		36/00 00	48/00 E0		5/00 PS	8/00 IR	1/30 PS	2/00 PS	1/30 PS		
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	1175 60/61	1175 06/61	1175 12/61	1175 10/61	1175 11761	1175 12/61	1175 11/61	1175 01/62	1175 10/61		1010 09/65	1010 06/64	(DOME ING)	1140 05/61	1140 05/56	1150 05/61	1150 01/62	1150 05/61	(LEVACK)	1200 02/67
EYEDJ	4455.C		445950	445950	5280230 44¢050 5280200	446080	446100	446125	5280270			505380 505380 5175310	DISTRICT (D		5162580 467000 5162400			5162650	DISTRICT (1	5164150
SLFVE	1466	1467	1472	1409	1476	1473	1411	1474	1468		1476	1475		119	561	718	721	720		17 17 18)
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	CMNER/LGG DEPTHS IN FELT TO WHICH FORMITIONS EXTEND		NICKEL MINES LTD GRVL 0002 GRVL BLDR 0029 MSND SILT GRVL 0034 MSND GRVL 0045 FSND GRVL 0055 FSND 0080 FSND GRVL 0086 GRVL 0089 RCCK 0090	CLAY MSND GRVL 0076	NICKEL MINES LTD GRVL BLDR COOJ MSND SILT GRVL 0035 BRWN CLAY MSND GRVL 0045 MSND GRVL 0080 MSND GRVI BLDR 0100 FSND GRVL 0128 RCCK 0130	SLDR 0001 FSND 0025 FSND SSND GRVL 0041 MSND GRVL GRVL 038VL 0085 FSND 0398 RDCK	SILT CLAY CLAY 0032 MSNL 0060	NICKEL MINES TPSL GOO4 MSND SILT 0029 GRVL 0033 YLLW CLAY 0037 GRVL MSND 0044 GRVL BLDR MSND 0055 GRVL BLDR 0103 CLAY BLDR FSND 0109	AUCK CITO GRVL BLDR 6072	NICKEL MINES TPSL 0004 MSND SILT 0029 GRVL 0033 YLLW CLAY CO37 GRVL MSND 0044 GRVL BLDR MSND CLAY CO37 GRVL BLDR C103 CLAY BLDR FSND 0109	ANCO CITO GRAC BLOR GUES	NICKEL MINES LTD FILL ODII MSND GRVL BLDR 0186 FSND MSND ROCK 0158 RCCK 0199	NICKEL MINES LTD MSND GRVL BLDR 0046 RCCK 0047		A AND L PLY*CCD CLAY BLDR 0045 GRVL BLDR 0100	MSND 0018	A PAGO
	WATER							D ₩	Z	⊇ E	Z	Z			ς, ο,		00
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	ON	IMPROVEMENT DIS	-4 -4	~	rr#	rel	7	н	~	c-l	rt	м	~	TOWNSHIP	7	7	H
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MAKTEL J E FILL OGES BLDR CLAY 0040 HPAN 0064 FSND OGE MSND GRVL 0070			ONT HYDRO GREY GRNI G082		CNR BRWN CLAY BLDR 0016 RGCK 0206	CLAY	PAPER CC GRNT 0299		LAFRENIER C LUMBER CLAY 0003 RED GRNT 0330	DEPT LANDS AND FGRES BRWN CSND 0018 GREY FSND 0045 SILT 0055 GRUN CANDAKA				CANGLOIS J	LANDLDIS J LANDLDIS J CLAY 0004 GRNI 0005		SCHOOL SECTION NO 1 CLAY 0003 GREY GRNT 0125	E SE	GRNT 0233	N R 0035 RED		
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Q	-	d III	7	OWNSHIP	(-)			HIF (U	-	2 10	2 10	2 10	CUNNETT TCMNSH	m m	m	4	1 6	1 6	1 6	1 7	1 8	
7	end	PARKIN TOWNSHIP	9	PENHCRMOCO TORNSHİP (UNSURVEYÊD)				RACINE TOWNSHIP (UNSURVEYED)					RATTER & CU	Z	Z	Z	CGN	CCN	CON	CCN	CCN	
CCN	CON	PARK	CON	PENE				RACI		CON	CON	CON	RAT	CON	CCN	CCN	3	C	S	3	Ü	

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	CWNER/LOG IN FEET T ATIONS EX		R 0033	O HPAN	D GRNT	L 0014		BLDR		4 0028		O COND	D BLDR								RED GR		03					RED GR
	CW IN IN IN IN IN		BLDR		8 G	GRVL	ONSO	SGRVL	NE R T 0126			1 0041	D SND		H	GRNT ORTZ 0124	, T-	BEAUPARLANT A	7		A	Y 0C23	4 GRNT	ın	TURCOTTE A	SCHOOL SECTION GRVL 0004 GRNT		
	DEPTH		BRISSON M	GERVAIS CLAY QSND	BLDR 0049 PAGUETTE P	DUPUIS N	RGY O	GERVAIS G	LAMONTAGNE	CO OP	COMEAU	GREY CLAY	ST HOUIS D	CLAY DOTO	ST GERMAIN H	CRIZ	LAPEMSEE CLAY 002	BEAUPARLANT	DOMONT H	GRNT 0126 ADCHDN C	GRVL 0012 SABDURIN A	GREY CLAY	0	R T 0275	TURCOTTE A	SCHOOL SEGENT	UKCOT M	BRISSON L GRVL 0002
			BRISSON CLAY DS	GERVAIS CLAY QSI	BLDR	DUPU	RCY	GERV	LAMO		COME	GREY	STF	LEMI	ST	GRNT	LAPE	BEAL		FOCH	GRVL			GRNT	TUR	SCHO		*
	WATER		00	00	00	00	000	00	00	00 00	000		00	00	00		00	00	ST DO	00	00	ST DO		000	25	PS	ST D0	ST DO
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URY DI	WATER FCUND FEET		62	198	25	06	94	99	96	75	39		(C)	62	118		15	45	122	89	102	145	4	270	198	243	133	251
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	[III	(CCNT INUED	68/85	99/	68/65		10/65	19/	89/	10/62	69/63		68/64	162	11/67		29/50	05/61	58	in	11/55	11/40		08/80	11/49	01/58	02/63	95/10
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	ELEV FEET	(ETT)	750	700	740	740	74	740	750	735	740		740	140	740		140	740	755		7.			7	7			1
	LTM EASTING NCRTHING	P (DUNNETT)	544900	544525	544950	5134300	544980	545020	545020	545080	545110	5134300	545140	545170	545190	134320	545250	545550	5134600	5136100	5136080	5135085	5130050	547580	545700	044944	545200	550070 5139200
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	MUNICIPALITY CONCESSION PETC	RATTER	CCN	CON	CON	CGN	CON	CON	CON	CON	CCN		CON	CON	CON		CCN	CON	NOG	2 3	2		CLS	CCN	CLN	CCN	CON	CCN

			QRTZ 0146					T 0149 RED			11 GRVL 0071				ID OOZB BLUK		GRVL 0050 GRVL		2	7	4		0102	U SALE UZIS	2		2	VT ORTZ 0228	
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T 00		T 0087	16 GRNT	17	9+	VL 0129	0.0	LTD		VL 0153	0050 HP	12	NT 0148		CK OC	NT 0141			GO 93 GRVL	QSND BLDR	0140 CBVI		> !		0672 GR			0020 R	GRNT 01
GREY GRNT 0077		EY GRNT	RY VL 0016	NT 0177	VL 0146	0125 GRVL	GRVI 0120		7	O150 GRVL	CSND 00	GRNT 0132	RED GRNT	CENTRE	CLAY 0008 0054 RGCK				MSND 00	0160 05	0,000		CIL COMPANIES		OSND OC	RED GRNT		0 4	
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191	01/50	11/56	06/62	57/0	03/52	02/52	04/55	07/68	1	02/52	05/68	01/56	06/53	05/58		45/40	05/58		68/58	11/58	01/59	49/50	11/62	05/66		55/50	10/58	10/69	07/62
/01 05/	770 01	750 11	800 008	10	730 63	730 62	700 04	20 059		200 002	0 069	700 0	700 00	700 C		750 0	700 0		700 0	760 1	700	700				169	059	700	200
248100	546500	5139100 545630 5139060	551320	655555	552250	552480	553650	5143220 552850	5143150	552500	552950	553000	553000	552030	5143175	553225		5143165	553340			5142975	W	0	IG.		548860		547400
955	255		555	1000	1002	1001	1003	2247		1004	1014	1001	1005	1011	4	1006	1010		1008	1009	1012	1015	1013	1036	0	1617	1018	17	1619
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CLN	CCN	CCN	CON	CON	CCN	CCN	CCN	CGN		CON	CCN	CON	CON	The state of the s		CCN	CON		CCN	CCN	CCN	N C C	200	200	3	CCN	CCN	CCN	CON

DEPTHS IN FEET TO WHICH FORMATIONS EXTEND CWNER/LOG CSG KIND WATER STAT PUMP TEST TEST
WELL EASTING ELEV DIA OF FCUND LVL LVL RATE TIME
NO NORTHING FEET DATE DRILLER INS WATER FEET FEET FEET GPM HR/MN 5 MUNICIPALITY CONCESSION ETC

GSND CLAY STNS 0022 GRVL 0024 GREY GRNT 0180 RED GRNT RED GRNT GRNT 0135 OCO9 MSND CLAY GRVL 0013 BLCK GREY 0800 GRNT 0203 BRWN TPSL 0002 GREY CLAY 0016 BLDR 0030 GREY SILT STNS BLDR CLAY 0017 QSND 0042 MSND 0119 0130 GREY GRNT 0220 CLAY DOIS BLDR CLAY QSND DO21 GREY 0175 0083 GRNT 0183 CLAY COLD MSND CO91 GRNT 0191 0152 GRNT LMSN GRNT BLUE CLAY 0015 GRNT 0070 0014 0127 GRVL DO10 GREY GRNT CLAY QSND MSND 0103 0200 CLAY 0020 HPAN 0055 GRVL UKRAINIAN ASSOC RED (BRWN CLAY 0009 CLAY COIG GRVL GRNT ORTZ 0140 CLAY 0076 GRNT CAN DIL CC LTD RED GRNT 0139 0112 CARMICHAEL H LAFRENIERE 6 DUPUIS AIME CHARETTE R TEXACO DIL GREY CLAY GREY CRIZ (F SND 0006 GRVL 0131 **GRNT 0260** DUHAIME M THERRIEN PROULX 0 DUPUIS R S IMON A HYDRO ROY R ROY R 00 00 00 00 LS ES. SI Sd b S 00 ST 00 000 00 8 9 00 ES SI 8/00 1/00 2/00 24/00 2/00 3/00 48/00 48/00 8/00 8/00 00/9 00/4 4/00 8/00 8/00 4/00 m rr) ÷ 5 4 9 m m 64 N 4 04 127 09 0% 101 3 06 24 0 12 20 24 00 2 50 ø .0 23 15° 252 94 152 125 198 187 68 135 160 125 134 761 S. OK LL 3 OK LL 05 11. 20 0£ FR FR 4 20 12 N 2 N N cv4 O. N N DUNNETT TCANSHIP (DUNNETT) (CONTINUED .. 1406 4737 1406 1406 1406 3014 1432 3614 3614 3614 3614 1406 4735 3614 690 08/63 730 08/50 100 10/60 700 10/60 69/60 800 07/66 59/50 690 10/57 700 11/60 69/80 700 10/67 01/60 19/50 740 05/52 06/55 03/63 800 750 200 140 725 190 569 DUNNETT TCANSHIP (RATTER) 552925 544920 11 1020 546040 554200 544720 553540 546250 545200 554250 5144160 1708 551680 544670 545100 545150 5147660 549955 5156870 5144160 544880 5144350 149200 5144090 144600 5144430 5144420 5144300 1767 2433 2567 1710 1715 1719 1712 1717 5311 1716 1718 1713 2 12 12 7 12 2 N RATTER & RATTER & CCN CCN CON COS CON CCN CCN CCN CCS CON CCN CCN CLN CON

2 14/00 ST DO BROWAUK S CLAY BLDR GO12 GREY RCCK 0136

130

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CCN

RAYSIDE TOWNSFIP

CORRY F

GREY CLAY MSND 0150 GREY CLAY 0170 USND	4	GREY CLAY GOGO GREY MSND GOG3 BLUE CLAY		GREY CLAY 3064 GRVL	FSND OOID WHIT FSND OO'S GRVL OOSS TEKBRAAK J	TPSL 0001 GREY CLAY 0026 GRVL 0027 RILEY WALTER	CLAY 0015 GREY GRNT 0095	CLAY 0044 GREY GRNT 0105	CLAY COZE GREY GRNT 0108	KRAUT H CLAY 0019 GREY GRNT 0096	DUMONT J TPSL 0001 GREY CLAY 0010 GSND 0040 GREY	CLAY OLO7 GRVL 0108	TPSE 0002 CLAY 0010 MSND 0050 CLAY 0060	PAULIN A TPSL 0001 GREY CLAY 0039 GRVL 0040	SOMNEAU L TPSL 0002 MSND 0004	GRVL 0147	TPSL 0001 CLAY 0018 QSND 0050 CLAY 0165	DUTRISAE G GREY CLAY 0010 GSND 0020 BLUE CLAY 0089	GRVL 0090	TPSL GOOI CLAY OOIS USND ODSO CLAY 0159	ST AGNES SCHOOL	CLAY DOIS MOND DOIS RAINVILLE J			Z.	CRET CLAT DUZU GRET MSND DUZO	BLCK TPSL 0001 MSND 0004 CLAY 0005 MSND	CLAY 0010 QSND	GRVL 0116 SAUVE D	000	U	ARTINDALE H TPSL 0010 FSND 0070 BLUE CLAY 0091 RDCK	0.052
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026551	491980	154580	492170	154685	154725	154390	154270	154380	154330	492750	451380		5154490	491405	491425		451470	491490	. 00 3 6 0 2	5154650	491500	5154825	5155055	491505	491505	5154800	5154800	491590	401565	5154275	491600	491615	
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MUNICIPALIT CONCESSION ETC

CWNER/LDG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		ST AGNES SCHOCL NOI BLCK TPSL 0001 MSND 0004 CLAY 0006 MSND 0045 CLAY 0074 GRVI 0076	TPSL 0001 MSND	F SND 0080	ST AGNES SCHGOL BLCK TPSL 0001 MSND 0003 CLAY 0004 MSND C017	ST AGNES SCHOOL ND 1 BLCK TPSL 0001 MSND 0004 CLAY 0006 MSND 0045 CLAY 0074 GRVL 0076	0010 F SND	BELANGER A TPSL 0001 CLAY 0015 QSND 0055 CLAY 0159 GRVL 0160	R C SCHOOL NOI BLCK TPSL 0001 MSND 0004 CLAY 0005 GREY MSND 0030 CLAY 0092 GRVL 0095 BLCK SHLE	BCLDUC F BLCK TPSL 0001 MSND 0004 CLAY 0010 MSND C090 CLAY 0155 BLCK SHLE 0160	GREY CLAY 0044	BESNER P GRVL 0005 ROCK 0094	JOINETTE D TPSL 0001 GREY CLAY 0039 GRVL 0040	GAUDIN M TPSL 0001 CLAY 0016 QSND 0066 CLAY 0165		0.1	0001 0001		0657 HOLLAND G FREY FLAY OCTS MSND 0022 CLAY MSND 0035
WATER		C)	S	00	S	S	000	00	S	000	00	000	000	00	00	00	00	9	00
TEST TIME W		48/00 p	70/00 P	/30 0	2/00 P	8/00 P	/30 [2/00 0	24/00 P	24/00	5/00	2/00	3 55/56	2/00 [2/00 [2/00 [5/00	/30 (8/00 1
I-e LLI		1 46	2 70	red	9	4	н	m	m	m 5	N	prof.	1 6	m	m	~	N	-4	1
PUMP TES LVL RAT		26	26	20	9	56	50	145	C4	2.0	in —	00	9	150	165	10	10	22	
STAT PULLY LY FEET FE		56	56	12	•	56	12	15	12	23	12	9	e=\$	18	<u></u>	10	10	15	m .
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	0040 CLAY 0129		GSND 0035 BLUE		CLAY MSND 0092	BLUE CLAY 0069	0050 CLAY 0079	CLAY 0114 GRVL		0028	0090 BLUE CLAY		MOND DIOD CLAY		0148	0030	GRVL 0074	BLUE CLAY 0059		05ND 0040	0900 11190 0200		0055	0035	0000 1743 0800	4 3	BLUE CLAT UUOU	BLUE CLAY 0034		G022 CLAY 0028		0050	MSNE 0033		
	CLAY 0020 QSND		GREY CLAY 0025	UCK 0126	GREY CLAY 0012	REY CLAY 0045	CLAY 0040 GSND	FSND 0040 GREY		0020 GREY MSND	CC60 CLAY MSND RDCK 0109		0140 RDCK 0141	0	CLAY 0058 RUCK	0009 GREY FSND	F SND 0073 BLCK	GREY CLAY 0075		GREY CLAY 0015		- L	CLAY 0054 GRVL	CLAY 0032 GRVL	OCCUPANT CONTRACTOR	1 4400	מבחם מאכם מדמם	0010 FSND 0030		OGZO GREY MSND		CLAY 0048 GRVL	0010 CLAY 0030		
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	CWNER/LDG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		GREY CLAY	CHAMPLAIN CLAY 0015 BLUE CLAY	PUSKA E BLCK TPSL FSND 0060	CAMPBELL BLCK TPSL 0080 CLAY	TUHKAZAUI TPSL 0001 GRVL 0142	PUSKA E BLCK TPSL MSND 0060	GRVL CLAY KINGSBURY BLCK TPSL	RILEY W BLCK TPSL	PUSKA E BLCK TPSL MSND 0060	BLCK TPSL	FRATNIK A TPSL 0001	LAPOINTE I	LAPOINTE L GREY CLAY 0040 GREY MSND C070	KORPELA K BLCK TPSL FSND 0029	KORPELA K BLCK TPSL	BACKSTROM
			GREY GRVI	CHAM	PUSKA BLCK FSND	CAMPE	TOHKA	PUSKA E BLCK TP MSND 00	GRVL KING	BICK	PUSKA BLCK MSND	PUSKA BLCK 1	FRATN TPSL 0045	LAPOI	GREY	S C S S S S S S S S S S S S S S S S S S	KOR	BAC
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AZII	GUA	MSN	SAVAR TPSL CLAY	SAVAR	S. S. S. S. S. S. S. S. S. S. S. S. S. S		LAUBE	ROB II BLCK CLAY	SYL	BAP	LAALD GREY C	DEPA TPSL GRVL	QUENN TPSL CLAY	ADAM TP SL CLAY	LRIT TPSL CLAY	HENRY BLCK 7	AUBIN	LEBIN	BEL	GAG TPS GRV
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MUNICIPALITY CONCESSION -ETC -

CWNER/LCG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND

	RAYSIDE TWP TPSL 0001 FSND SILT 0004 SILT CLAY 0148 CLAY 0318 ROCK 0319		BELANGER A BLCK TPSL 0001 MSND 0006 CLAY 0008 GREY FSND 0150 CLAY 0220 BLCK SHLE 0230	TPSL	#ATTS A TPSL 0001 GREY CLAY 0010 CSND 0070 GREY CLAY 0238 GRVL 0240	CLAY 00027		GAUTHIER L CLAY 0004 MSND 0010 CLAY 0012	LAURIN A GREY COLS MSND 0020 CLAY MSND 0030 GREY MSND 0034	CAISSE POPULAIRE CAISSE POPULAIRE GREY CLAY 0010 MSND 0014 GREY CLAY 0015 M CND 0017		ARD R 0001 CLAY		PAULIN G TPSL 0001 CLAY 0015 QSND 0045.CLAY 0153 EPV 0154		ENUIK T 0025 BLCK RDCK 0045	HAHAMA L BLCK TPSL 0001 MSND 0005 CLAY 0006 MSND 0020 CLAY 0029 BLCK SHLE 0030
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ROCK	0015	0010	ROCK	GRNT	00004	002 O		0043	0128	0030	GRVL	GRVL	GRVL	0000	MSND	MSND	0023	0197	0018	0110	CLAY	0055	0064
	CLAY			GREY	MSND					CLAY 0056	6400	6800	9900	GR VL	0025	GREY	MSND	ROCK	MSND	ROCK		CLAY	CLAY
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YLLW CLAY 0015 G	TPSL 0001	DUTRISAC F TPSL 0001	DEMCHUK G MSND BLDR	TRENZEK C MSND GRVL	PRANCKUS BLCK TPSL	POULIN A	GRVL OF	TPSL 0001 CRAIG T	BLUE CLAY LERDUX V	TPSL 0001 CLAY 0055	TPSL 0001	TPSL 0001	MAHONER E	GREY CLAY	BULTON TPSL OC	POIRIER R GREY CLAY	, 0	BULFON DEL	SPROULE R	LECLAIR E	LOSIER BLCK T		
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79/	09/53	09/	89/40	/61	/58	1/61	69/50	09/90	8/62		06/59	06/59	06/58	08/61	69/20	10/66	89/50	69/80	07/66	10/69	69/50	06/65	10/63
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	ER DEPTHS IN FEET TO WHICH E FORMATIONS EXTEND		LEBEAU A GREY CLAY 0645 GREY MSND 0048 CLAY MSND 0083 DSND GRVL 0685	T R	LANDRY M TPSL CO10 FSND 0080 BLUE CLAY 0150 ROCK 0151	TOWNSHIP OF RAYSIDE TPSL 0010 FSND 0070 BLUE CLAY 0160 ROCK	SEAUSOLEIL J FEAUSOLEIL J FEAUSOLICLAY 0015 QSND GOGG CLAY 0129 GRV, G130		CONIER H TPSL DOOL MSND 0004 0065 CLAY 0146 GRVL	ERE N 0001 GREY CLAY 0015 0088 GRVL 0089		TUPOLINSKI M BLCK TPSL 0001 MSND 0003 CLAY 0004 GREY MSND 0060 CLAY 0106 GRVL 0107 BLCK SHLE	ROCHELEAU R TPAL DOOL CLAY GG20 GSND 0030 CLAY 0054 GRVI 0055		INSKI M TPSL 0001	INSKY M TPSL 0001	TPSL OCOL	TOPOLINSKY M BLCK TPSL 0001 MSND 0005 FSND 0070 CLAY 0117 GRVL	INSKY M TPSL 0001 MSND 0005 0070 CLAY 0115 GRVI
	E WATER		00 00	2/00 CO	/30 00	745 MU	3/00 00	00 00/9	/00 00/	1/00 00	/30 DO	00 00	3/00 DC					00 00/07	1
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SUDBURY D	WATER FCUND FEET		70	12	150	160	129	120	147	00 00	26	19	40	CRY	CRY	CRY	CRY	118	DRY
SUD	KIND OF WATER		er u	CK CK	CIC Ll _m	ox x	CEL LL	œ u.	a a	05 UL	OK L	æ	ar ar					at at	1
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	DRILLER		3613	1203	3312	3312	3312	1203	1203	3312	3312	1328	3312	1328	1328	1203	1203	1328	1328
	DATE DA		11/66	29/90	15/9	04/57	59/90	55/10	55/10	09/50	2/57	76/57	55/50	15/90	15/9	0/57	75/0	75/0	05/57
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INSKY M	0	TOPOLINSKY M BLCK TPSL 0001 MSND 0005 CLAY 0006 GREY E ND 0070 CLAY 0117 GRUI 0118	INSKY M TPSL OCO1 MSND 0005 0070 CLAY 0116 GRVL	HERGER J 0008 MSND 0011 CLAY	TOPOLINSKY 6LC001 MSND 0005 CLAY 0006 GREY 5ND 0070 CLAY 0116 GRVL 0117	PAULIN W TPSL GOODI GREY CLAY GOLG GSND GO35 GREY CLAY GOSG GRVL GOS7	BELANGER C CLAY 0009 GSND 0025 CLAY 0090 GRVL BLDR 0100	LABRANCHE L FPSL 0001 CLAY 0010 QSND 0040 CLAY 0109 GPVL 0110	BEAUSOLEIL E TPSL 0004 GREY CLAY 0012 GREY MSND 0017	BELANGER R BELCK TROOJ MSND OGGS CLAY OOO7 MSND CCCO GREY CLAY OO87 GRVL 0090	BELANGER R BLCK TPSL GOUL MSND GOG5 CLAY GOO7 MSND GOG6 GREY CLAY GO92 GRVL C095	BELANGER R TPSL 0002 CLAY 0006 MSND 0015 HPAN 0017 MSND 0078 BLUE CLAY 0084 BLDR GRVL 0088	BELANGER A BLCK TPSL 0001 FSND 0004 GREY CLAY 0006 FSND 0040 GREY CLAY 0082 GRVL 0085		SCHOOL SECTION NO 2 BLCK TPSL COOJ MSND 0005 CLAY 0006 GREY FSND 0070 CLAY 0116 GRVL 0117	NO 2 MSND 0116	SCHOOL SECTION ND 2 BLCK TPSL COOL MSND 0005 CLAY 0006 GREY FSND 0070 CLAY 0117 GRVL 0118	CLAY 0008 MSND C037	FOURNIER P TPSL 0001 CLAY 0010 GREY MSND 0080 CLAY 0125
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			GREY	GREY	REY	GREY	GREY	00700	0200	GREY	GREY	9000	8000	GREY 0093	0013	GREY	GREY 0115	FSND
			0000 GR	0000 6	0006 GR	99 9000	9000	FSND 00	F SND 0	9 9000	9000	FSND 0	FSND 0	0006 G GRVL 0	FSND 0	0000 G BLCK S	0000 G GRVL 0	GREY F
	1		CLAY 00	CLAY 00 0116					GREY F	CLAY 00	CLAY 00	GREY F.	GREY F.	MSND 0	0002 F	CLAY O	CLAY 0 0112 6	
	ND			0005 CL GRVL C1					0005 GR	0005 CL GRVL 01	0005 CL GRVL 01	0005 GF BLCK SF	0005 GF BLCK SF	CLAY OC	CLAY OF		0005 CL	CLAY 0003 GRVL 0094
	TO EXTE		MSND 0005	ND 2 MSND 00 0115 GR						NOG	Non		MSND 00	MSND DC	Z		MSND 00	GREY CL 0093 GR
	CWNER/LOG DEPTHS IN FEET TO WHICH FGRMATIONS EXTEND												0001 MS		BLCK SHLE 0094 AZILDA POSTOFFICE BLCK TPSL 0001 BRWN	0001 MS MSND 00	0001 MS MSND 00	
	HS IN-		V C001	SCHOOL SECTION BLCK TPSL 0001 FSND 0070 CLAY	SCHOOL SECTION BLCK TPSL 0001 FSND 0070 CLAY	SCHOOL SECTION BLCK TPSL 0001 FSND 0070 CLAY	SCHOOL SECTION BLCK TP SL 0001 FSND 0070 CLAY	SCHOOL SECTION BLCK TP SL 0001 CLAY 0117 GRVL	SCHOOL SECTION BLCK TPSL 0001	SCHOOL SECTION BLCK TPSL 0001 FSND 0070 CLAY							Jaw	SL 00
	DEPT		SYLVAIN V BLCK TPSL FSND 0043	K TP	K TP	TOOL ON THE	ODL NO ON	TOOL S	CK TP SL	CK TP	SCHOOL SEC BLCK TPSL FSND 0070	ROSSI C BLCK TPSL MSND 0080	ROSSI C BLCK TPSL MSND 0080	MALTER G BLCK TPSL FSND 0010	BLCK SHLE AZILDA PO: BLCK TPSL			2
	oz.		SYL	SCH	SCH	SCH	SCH BLC	SCF	SCHOO	SCH	BLC	ROS BLO	ROSS BLCK MSND	BLCK	AZ AZ	S S S S S S S S S S S S S S S S S S S	POUL POUL BLCK FSND BLCK	86.00
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	DRILL		132	132	132	132	132	132	1328	1328	132	132	1328	1328	1203	132	132	1203
	DATE		05/58	10/57	10/57	10/57	10/57	10/57	07/57	10/57	10/57	07/57	07/57	06/57	05/62	05/57	05/57	850 09/65
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0134	0143	MSND	MSND		0100	ROCK	0000	MSND	0012	9900	ROCK	ROCK	ROCK	0110	CLAY	0188	GREY	CLAY 0024 MSND
LAY	CLAY	CLAY	9000				CLAY	CLAY	MSND	CLAY		0048	0000	CLAY	0028	HPAN	0040	1024
745 C	00400	0040 0	CLAY 0	0028	BLCK LMSN	CLAY 0036	GREY C	00400	A LEHM	GREY C		CLAY 0	CLAY 0	BLUE	FSND 0	1 1810	KSND O	LAY
00 QN			3		0024 81	BLUE			10 10	0024 G		BLUE_CI	BLUE CI		SILT F.		0018 K	
0020 QSND 0045 CLAY 0134	O QSND		D 0004	4 DSND			D 0018 X 0049							D 0050	16 SI	O CLAY	Y 00	ID 0022
005	0050	GREY 0130	MSND	0000	NO 1	0016	MSND ROCK	GREY BLUE	r CLAY	CLAY		0030	00052	5 F SND	0000 ROCK	0000	Y CLAY	
CLAY	PCLAY	0030			GRE	F SND	0015 CLAY		L E GRE)	0020 GREY	F SND	SLAY G 0010 FSND	F SND	E A 001	CLAY CO51			
SHLE 00001 0135	EAULT 0001 0144	CLAY CLAY	TPSL CLAY	R 0002	1 SE 0012	00001	CLAY 0032	CLAY CLAY MSND	OCCI	CLAY 0076	NER 0012	3LAY 0010	O.I	LACHAPELLE GREY CLAY C	DE TE	00100	NEAU 0001 0100	DCROY P CLAY 0012 0027
BLCK SHLE JOLIAT R TPSL 0001			LEGER R BLCK TPSL 0080 CLAY	LEGER R CLAY 0002	SCHOOL SECTION FSND 0012 GREY	TPSL 0001	MAHEU E GREY CLAY MSND 0032	CLAPPS A GREY CLAY 0080 MSND	0106 BEAUSGLEIL E TPSL 0001 GREY	BERGER H GREY CLAY 0020 OSND 0076 GREY	ZOLBINER TPSL 0012		GAUDETTE TPSL 001	CACHAPELLE A GREY CLAY 001		TP SL	CCUSINEAU TPSL 0001 CLAY 0100	DCROY P CLAY 00 0027
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1.06 T TO WHICH EXTEND		CLAY 0099 BLUE MSND 0102	0007 SILT FSND 0030 CLAY	1700	CI AV 0118	CLAY 0148 GRVL	0189 GRVI 0190	0012 CLAY	MSND 0037	GRVL 0055	CLAY 0030 QSND 0035	FSND 0004 GREY CLAY 0006		MSND 0004 CLAY 0005 GREY 0020 CLAY 0030 GRVL 0031	CLAY 0069 GRVL 0070		200	CLAY 0064 GRVL 0065	CLAY 0015 BLUE CLAY 0052		CLAY 0050 GRVL 0052	MSND 0004 CLAY 0005 GREY	CLAY UUSU	MSND 0004 CLAY 0005 GREY 0020 CLAY 0030	CLAY 0020 GRVL 0022	OOIS GREY MSND OOIT CLAY
CWNER/LGG R DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		BELANGER P FSND 0030 BLUE CI		L SECTION		GER R 0010 GSND		SEPA RATE SCHOOL	GER C	CLAY	SREY	0000		FLCK TPSL 0001 M FSND 0008 MSND 0	SIE G	Nu nu	GRVL	RARESATO R TPSL 0001 GREY C	GREY	GRVL 0053	GREY	0000	MSMD	TP SL OCO1	GREY	SHOULDICE B V TPSL OODI CLAY C 0022 MSND 0023
WATER		00		S)		00	00	Sd	00	00			00		00	DO		00	00		2				00	00
TEST TIME HR/MN		24/00				2/00		16/00		5/00			10/00		2/00	10/00		5/00	10/00	000					2/00	2/00
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DATE DE		19/50	59/50	10/56	95/60	19/50	95/50	19/60	10/58	: 0	89/50	09/80	06/57		49/10	99/50		08/64	99/60		66/64	25/90	14157		05/62	08/69
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UTM EASTING NORTHING	(CONTINUED	485260				5156058		5156250	5156200	n		490365	490810	5156730	490820		5156730	450555	285067	0010000	491000			5	451175	
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MUNICIPALITY CONCESSION ETC	RAYS IDE T	CCN	CCN	CEN	CCN	CON	CCN	CCN	CCN		CGN	CON	CCN		CON	CCN		CGN	CON		CON	CCN	. 13	رد د ا	CON	CON

ONSD	OSND	0044	GSND	0000	FSND	CLAY	0029	CLAY		9900	GRN					0205	0200			
BLUE Q	BLUE C	OSND	BLUE	CLAY 0	0061 F 0215 C	SILT C	CLAY 0	SILT C		GRVL 0	0000					GRNT 0.	GRNT 0			
	0036 B	0 400	0034 B	0046 C	SILT O	0030 S		0062 \$		0063 6	GRVL 0					0190 6	0187 6	0275		
CLAY 0034	CLAY 0	CLAY	CLAY G	MSND 0	F SND	SILT	0015 6	CLAY C		CLAY 0				300		O GNS O	O GNSO	GRNT	0102	
GREY C	GREY C	GREY C	GREY C	GREY M	0008 F S1LT F	FSND S	FSND 0	SILT C		0019 C				ROCK 0300		0186 0	65	9 6500	GRVL 0	
0001 6	0001 6	BARRY 0001 G	0001 6	0044 G GREY C	A 4			M SND S	0112	O GNS O				0013 R		CLAY 0.	AYS ONT CLAY 0165 0225			
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BLCK TP 0037	GLERUN J BLCK TPSL 0040	MILLIGAN BLCK TPSL	LAJUIE C BLCK TPSL 0C38		RAYSIDE T TPSL 0001 SILT CLAY 0226 ROCK		BOMSAWIN GREY CLA GRVL 003	DWRC FSND OC		CLAY 0015	TPSL 000	20 20 20 20 20 20 20 20 20 20 20 20 20 2		MOFFATT E		DHG MSND 01		GRABER M	SHELSEVELL BRWN MSND	
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	TEST TIME WATER HR/MN USE		3/00 PS	3/00 PS		2/00 00	24/C0 C0		3700 PS			24/00 00	4/00 PS	24/00 DO	8/0C DO	12/00 LO	8/00 50			24/00 00		3/00 PS
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BROWN FORE		NICKEL CO	NICKEL CO GRVL FILL FSND GRVI	NICKEL CO MSND FILL FSND 0035	URMIN J RED GRNT 0014		MATISHAK M	BOUCHARD O		GUIMOND L	OBUMSAWIN C	DO LACHAPELLE A	QSND G101	CLAY 0020 BLDR 0023	PASUTTD CE		TAILLEFER YLLW TPSL GRNT 0172	THOMPSON L GRVL 0011 GREY	THOMPSON L MSND BLOR COll	SOLBEA COI	SOLBEA COI	SOLBEA COI	EVANS LUMBER LTD CLAY 0006 GREY RI	DANIS L CLAY 0006	
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	DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		SOLBEA CONSTRUCTION MSND GOOB GREY GRNT GO40	SOLBEA CONSTRUCTION MSND 0006 GREY GRNT 0049	ORSER D CLAY MSND 0004 GREY RGCK 0040	WILMAC CONSTRUCTION MSND 0014 QRTZ 0069	WILTON N CLAY OUIO ROCK 0120	BEAVER E GRVL 0016 GREY ROCK 0060	DGRMER W MSND CLAY GRVL 0009 GREY RGCK 0040	WILMAC CONSTRUCTION MSND 0001 QRTZ 0084	SZOT J CLAY 0007 GREY ROCK 0085	MSND BLDR 0023 ROCK 0051		MSND GRVL DOIS GREY RUCK DUSS BEAVER LUMBER CO	CLAY OCO7 QRTZ 0096	SCHWELT SOURCE GREY ROCK 0036	MSND GOLZ GRTZ 0059	RUFF A CLAY 0009 BLCK ROCK 0026	C CONSTRUCTION		MSNU CLAY 0043 GRN! 0080 WILMAC CONSTRUCTION		GILLMAN S MSND BLDR 0031 QRTZ 0112	WILMAC CONSTRUCTION MNN 0020 DRIT 0065	ST PIERRE P	SKET KUCK U134	CLAY 0006 GREY ROCK 0060	PELLA A REY GRNT 0127 BLCK SHLE 0130 GREY GRNT	SEAWRIGHT A
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EDWARDS PROPANE LTD	C N R CLAY MSND CO48 QSND O065 (MSND 0004 GREY HPAN 0064 FSND RDCK 0095 RDCK JARSON TWPS	F SND 0056 MSND SILT 0086 H E P C CLAY MSND 0031 MSND SILT MSND 0061 GRVL BLDR CLAY	GSND GOGO FSND GO97 GRVL (SEPARATE SCHOOL GREY CLAY GOES SILT GOES (SARSON THPS COOI BRWN CLAY MSND CO59 RCCK		DEPT LANDS & FORESTS	LANDS & FORESTS	LANDS & FORESTS		LANDS & FOREST			DEPT LANDS & FORESTS MSND 0030 QSND 0040 GREY F	LANDS & FORESTS 0025 QSND SILT 0038 0058		DEPT LANDS AND FORES MSND BLDR 0006 GRNT 0090
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	CANER/LOG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		DEPT LANDS AND FORES MSND BLDR 0012 GRNT 0146		DUPONT OF CANADA	GRSN	GRNT 0050	MACCREA HEIGHTS LTD			MACKE ALIGHTS LTD MCCK OD27	0	MACCAEA HEIGHTS LTD	NOCK UUSZ MCCKEA LEIGHTS		MSND OUGS KUCK UU86 MCCREA HEIGHTS LID MACA DOOD GRAT OO48	, c	TELM MAND DEUG KED ERN: COTS EDWARD'S MORTGAGE GRAY RIDE OCOS GREY CRNT CIOI		TUCKER 1123 MEND 0002 DECK 0008	LTD COLT	TPSL MSND 0001 GREY GRN1 004/ MCCREA HEIGHTS LTD	9		MCCREA HEIGHTS LTD TO THE TOTAL TOTAL TOTAL MEND COLOR CONT DOWN	CORONATION MCRTGAGE
	TEST TIME WATER HR/MN USE		24/00 PS		4/00 IN	3/00 DO	8/00 00	2/00 00	2/00 DO	2/00 DO	000	2/00 00/2	3/00 00	2/00 00	1/00 CO	10/00 00	1/30 DO	1/00 DC	3/00 00	3/00 DO	3/00 00	2/00 DO	2/00 00	5/00 CO	8/0C E0	7/00 DO
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	CWNER/LGG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND
	WATER
	TEST TIME HR/MN
	RATE GPM
U 01-	PUMP LVL FEET
STRIC	ST AT LVL FEET
UDBURY DISTRICT 59	CSG KIND WATER STAT PUMP IEST TEST DIA CF FCUND LVL LVL KATE TIME WATER INS WATER FEET FEET GPM HR/MN USE
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	ION ION

	CWNER/LGG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		MCCREA HEIGHTS LTD	MCCREA HEIGHTS LTD MSND 0062 RDCK 0107		GHTS	ORTZ 0066	E R 0037 RDCK		YOUNG I	LTD	MCCREA HEIGHTS LTD		GRVL BLUK GOOB GRSN GISO MCCREA HEIGHTS LTD	IGHTS	FSND 0606 KDCK 0682 MCCREA HEIGHTS LTD					MCCREA HEIGHTS LTD ROCK 0208	MCCREA HEIGHTS LTD	TLD	KDCK 0092 MCCREA HEIGHTS LTD			FSND 0001 RDCK 0132 MCCREA HEIGHTS LTD	ROCK 0170 MCCREA HEIGHTS LTD MSND,GRV1 0012 GRFY GRNT 0117
	WATER		000	00	00	00	DC	000	00	00	00	00	00	00	DO	00	013	000		00	00	93	00	00	00	00	00	00
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U Dr	PUMP TI LVL KA		20	16	20	30	12	20	10	16	10	12	10	20	15	10	12	ır.		C)	KS ref	09	20	20	20			38
DISTRICT	STAT P LVL L FEET F		7	ın	Ŋ	ιη	m	00	m	4		70	9	7	00	10	9) (0)	,	10	00	20	40	7	10	12	m	19
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SUDBURY	KIND CF WATER		or u	K. K.	FR	QC LL.	CK.	OK.	T R	QL LL,	ᅉ	FR	CK CK	Q <u>C</u>	Q.	A A	Q.	. 4		OK UL	ας ιι.	A H	않	FR	CK CK	FR	of.	FR
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	ш	UED.	09/50	55/50	55/10	05/61	C3/58	05/63	05/57	06/61	09/60	04/55	05/62	55/90	09/90	59/10	09/60	04/50		05/63	39/93	10/60	09/90	06/90	09/90	03/10	09/10	11/61
	EV ET DAT	(CONTINUED	1015 05		1015 07			1015 05			1015 65		575 09	1015 06	1015 65	1010 04				41	10	1035 10	S	40	1015 C6	1015 67	1005 07	1035 11
	EL 16 FE			1015		1015	1025		1015	1055		1010								101	101		101	101				
	EASTING FEET	BLEZARDI	500000	500680	506766	500700	500710	500720	500720	500720	500720	500725	5157750	5157340	500730	5157550	5157750	5157920	5157740	500760	500770	500770	500780	5157930	5157970	500780	5158055	5158160
	N ELL	_	24.5	17	241	270	220	2.63	213	514	242	226	. 682	587	24.8	400		1 1		100	546	265	252	457	27	256	127	280
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	MONICIPALITY CONCESSION ETC	VALLEY EA	CCN	CCN	CEN	CCN	CCN	CCR	CCN	CCN	CCN	CCN	CC.	CEN	CCN	2	3 (200		CLN	CCN	CCN	CCN	CEN	CCN	CCN	CCN	CEN

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			0224						GRNT	3			GRNT				0105	0215	ROCK		ROCK		0.084	1	ROCK			0204
Q	۵	LTD 0307				C C	Q	LTD	CREY GI		LTD	LTD		LTD GREY G						11			DUCK O					SHLE 0.
S LTD	S LTD						17 LTD	TS LT	S CRE					TS LT					STMEN 03 GR	T 0131	STMEN DZ GR						00	BLCK SH
EIGHT	16H1	EIGHT	E IGHTS		EIGHTS	E IGHI	T OOE	E IGHT	6 16H1		E IGH	E IGHTS	E IGH	EIGHTS 0001					INVESTA D 0003		INVESTA L 0002		5000					
MCCREA HEIGHTS	MCCREA HEIGHTS	MCCREA HEIGHTS	MCCREA HEIGHTS FSND OGOI GREY	GERVAIS	CCREA HEIGHTS	MCCREA HEIGHTS	GREY GRNT 0037 MCCREA HEIGHTS	ROCK 0033 MCCREA HEIGHTS	TPSL MSND GGGZ MCCREA HEIGHTS	STAMAM W	MCCREA HEIGHTS	CCREA HEIGHTS	CCREA HEIGHTS	MCCREA HEIGHTS	ANDRY E	VINCENT L	AVOIE M	LINCKAR L	SLEBLRY INVESTMENTS SRWN MSND 0003 GREY	DEGREMAN A	SUBBURY INVESTMENTS BRWN TPSL 0002 GREY	LAMER P	EPIN G	THIBERT W	TETREAULT	A A	CLGUTHIER BLCK SHLE	CLOUTHIER PRDR 0100
MCCR	MCCR	MCCR	MCCRE	GERV	MOCR	MCCR	GREY	ROCK	TPSL	STAM	MCCR	MCCR	MCCR	MCCRE	LANL	ONI N	LAVOI	LING	SLLE	D G G G F	SUDE	LAMER	PEPIN	THIE	TETRE	CYER	CLGUI	CLOUT
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09/90	C8/6C	09/80	10/60	03/16	09/50	11/60		06/61	09/	55/10	09/80	09/50	05/61	06/61	08/68	05/58	61/15	08/62	11/60	08/55	11/60	65/64	08/62	11/63	09/90	69/10	08/64	10/64
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(t)	W	(1)	(1)	(1)	m	t.e.) (1)) (1)	(11)	17)																		
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	5				0105	GRNT 0125	RDCK 0062	0043					GRNT 0137		0134		CKN1 0090	6010			0110			0065		On.			0000		
	CWNER/LOG THS IN FEET TO WH FORMATIONS EXTEND		AND THE RESIDENCE OF THE PARTY	TATE	SREY ROCK	0006 GREY	0009 GREY	GREY ROCK		GRNT 0072			GREY STNS	ROCK 0150	GREY GRNT		SEIE 0050	GREY GRNT		6800	TNGO SINO		0140	GREY GRNT	2600	GRNT 006				GRET GRN	0770
	CWNER/LOG CHARTION FEET TO WHICH FORMATIONS EXTEND		MCGILLIS N	GREY ROCK 0105 CASWELL REAL ESTATE	YLLW MSND 0003 GREY	BLOR	ROCK	BARRIAULT L MSND GRVL CO04	0000	GREY		GREY ROCK 0046 BONACINA J	R 0004	RICHER L CLAY 0006 GREY	UNIK CONSTR LTD	DNTAINE L	INTR CONSTR LTD		UNIK CONSTR LTD GREY GRNT 0111	GOODWAN G FSND 0002 ORTZ	COURTEMANCHE		IMEAULT J P	MSND GRVL 0005	3 ORTZ	LECK D MSND 0011 GREY	L SECTION	FIELDS E	SILHOLETTE DEVELOP	STAMOUR P	
	WATER IN USE		00 00	00 00			30 00	00 00	00 00	00 00	00 00	00 00		000	30 00	00 00	000		30 00	00 00	00 00	00	00 00	0		00 00	00 PS	2/00 CO	00 00	00 00	00 DC
	TEST TIME HR/MN		1/00	30/00	2/00		1/30	2/00	5/00	1 24/00	1 1/00	1 3/00		1/00	2 1/30	1 5/00	1/20		2 1/30	1 2/00	1 8/00	144	1 12/00	007.70		2 3/00	00/9 1	7 21	2 2/00	2 2/00	1 4/00
	RATE GPM		7	2			7	CA									O.		00		ın	-			4		in				
CT 59	PUMP LVL FEET		30		d		30	34	25	26	3.0	50		m m	21	12	0	4	-	20	7	-	3.6	-	4	14		12	30	15	25
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	EAST ING NORTHING	BL EZARD)	499540	5159360	5159725	4995560	495560	499560	459560	495570	083555	5159340	5159850	455610	455650	041564	5159440	5159465	459740	500000	458880	459675	5159026.	5158800	5159045	499135	456140	5158920	5155860	5159210	5159290 459180 5159305
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λ7	0000	0126	GRNT	1	6 K K	2900	GREY	TNAC			GRNT	ENTS	NCLAI	SLTE	FNTC			LTD	0 0 0	ROCK	GREY				GRNT		ENTS		PNTS		MENTS		6010	GREY	GREY	GREY LMSN 005.
DE GNA	XUC.X	SRNT	RTZ	2		SLIE	0000	CREY		(0000	SUDBURY INVESTMENTS	NO SI	SUDBLRY INVESTMENTS	GREY GRNT 0058	00062						0200			GRYL BLDR GOOS GRNT	0089	SUDBURY INVESTMENTS		RED GRNT 0053	0020	SUDBURY INVESTMENTS		GRNT	SRVL BLDR 0006 GREY	VESIMENTS 0007 GREY	GREY
IER A	NO OF			400			TPSL MSND 0005	0000		0162	MSND	RY IN	LLE A		GRNT OV IN	GRNT	NCIAL	UNIK CONSTR CC	LAROCHELLE	0003 (ZIE F				R 13	BLDR	ROCK	RY IN	9	RED GRNT 0053	GREY ROCK 0070	SUDBURY INVESTI	LACHAPRELE		BLDR	TPSL	00
FRAPPIER	MENU COCS KUCK COLD	MSND 0002	DAVIDSON A	SEGUIN A	KENNEDY J	MSND DOOT	TPSE MSN	ROSS	STEVENS A	ROCK 0162	GRVL MSND 0003 GRNT	SUDBURY INVESTI	DANVILLE AND SINCLAI	MSND BLDR SUDBLRY IN	GREY GRNT 0058	GRSN GRNT 0062	PROVINCIAL	UNIK CONSTR CC	LARDC	CLAY 0003 GREY MCKENZIE F	DNSH	LUILLET R	DUPAIS R	GRNI CLIS	GRVL	GREY ROCK 0089	SUDBURY INVEST	LEMAY	RED	GREY	SUDEL	LACHA	MSND 0003 DUBROY J	GRVL BLDR	SUDBURY IN	LAUZON R TPSL 0000
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0100 GRSN 0112 GREY ROCK 0105 GREY ROCK 0152 0042 0005 GREY ROCK 0096 ROCK GRNT 0020 BRWN TPSL 0008 GREY RDCK 0081 SUDBURY INVESTMENTS RDCK 0022 DEPTHS IN FEET TO WHICH FORMATIONS EXTEND GREY LMSN BLCK SHLE GRNT GREY GRNT 0097 PRDG DODS BLCK RDCK DOSO OWNER/LOG BRWN TPSL OCOS GREY RED SRWN TPSL COO4 GREY 2000 0011 SUDBURY INVESTMENTS 1\$ND 0003 SLTE 0068 0075 GREY GRNT GRSN 0080 SUDBURY INVESTMENT SUDBURY INVESTMENT BLDR (0000 MISND DODS ROCK MSND CLAY 0004 CLAY MSND 0011 CLAY 0003 RCCK LAY 0003 ROCK SREY ROCK 0130 z OURNIER R BERGERON C REGIMBAL A ⋖ ECLAIRE R BRWN MSND 4SND 0003 SRWN TPSL 3DCK 0046 FAR INDN L REDETTE DEMONSKY PLUMBING HAGGIE A FISHER B PLUMING COUTU A NAULT WATER 00 00 00 00 00 00 00 00 00 00 00 00 00 9 3/00 2/00 2/00 5/00 2/00 2/00 24/00 RATE TIME HR/MN 2/00 2/00 4/00 14/00 2/00 14/00 2/00 24/00 1/00 เก N N cvi m N PUMP 1 LVL F FEET (20 100 22 35 30 20 30 10 25 30 15 12 SUDBURY DISTRICT STAT FEET q 9 15 00 CSG KIND WATER CIA OF FGUND INS WATER FEET 00 40 120 09 39 39 15 24 88 00 52 96 44 E.R.Y FR ۲ پ 7. 2 2 2 200 民民民 FR OC LL ST. FR 30 ور الل 었 N "RELL" EASTING FLEV TO THE ORILLER NO NORTHING FEET DATE DRILLER 4817 4817 4817 4817 4817 1738 4817 4817 3616 4817 4817 4817 3014 3014 3014 4402 (CONTINUED 11/60 09/10 06/58 03/58 05/58 08/67 69/90 69/90 05/58 07/65 08/65 19/50 975 026 1025 1025 1030 980 1025 985 1025 930 526 1015 1020 1020 985 1000 459410 495425 785548C 083254 005265 456510 (BLEZARD) 459415 5159340 159810 456475 5159820 499570 5158390 002565 499735 5159440 498550 99255 5155840 496500 5155830 5159820 005955 5155860 765550 5155780 500440 5158365 2137 350 47 525 2338 255 250 (I) 362 563 175 361 VALLEY EAST TCANSHIP LCT 00 (J) OF 10 30 MUNICIPALITY CONC ESSION CCN CON NUN CCN CCN CON CCN CCR CCN CCN CON CLIN CCN CEN

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GREY

6000 ROCK SHLE

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FSND FSND BLDR BLCK 0102 RCCK SILT 0114 CLAY BLCK 0075 9400 0045 GRVL 0046 RCCK MSND 0111 CO55 GRNT 0065 SILT SILT MSND 0015 0098 BLUE CLAY 0200 SILT 0221 0034 0010 FSND 0033 SILT CSND 0097 SILT 0302 GRVL CLAY 0118 SILT 0015 MSND 6600 SILT MSND 0019 1400 6400 0184 2900 0122 DEPTHS IN FEET TO WHICH SILT 8800 SILT GRVL SEE YLLW MSND 0008 BLCK ROCK GRVL ROCK DSND ROCK ROCK 0092 GRNT CLAY GRVL 0010 RDCK 0050 0033 FORMATIONS EXTEND ROCK OOO6 BLCK ROCK OO30 0031 BLEZARD TWP SCHOOL BRWN MSND MUCK 0003 S SILT MSND C035 SILT 0 SILT CLAY 0155 CLAY 0 0088 F SND 0180 CLAY 0313 0012 GR VL BRWN SILT MSND 0003 SILT MSND 0035 SILT MSND CLAY 0086 CLAY GREY GRVL GREY GREY GREY CLAY DOIO BLCK MSND CLAY CCO5 MSND CLAY SILT MSND 0004 BRWN MSND COIL MSND MSND BLCK NSW7 ONSO BLCK HS BLEZARD TAP SCHOOL BLEZARD TWP SCHOOL 110 CENTRAL MERTGAGE CLAY QSND 0162 B TRITES N BRWN MSND 0008 G 0500 MSND TPSL 0003 BLCK SHLE 0075 MSND BLDR 0008 0110 BRWN CLAY 0004 BLEZARD HANMER MSND HPAN 0013 DBDN 0003 GREY MSND 0135 EDWARD SUDBURY TEXACO OIL CO A H GARGANA BRIAN RAMLYK PETER LAMOUREAUX Y SILT CLAY C SILT CLAY C 0312 ROCK C HAMILTON R 0000 GREY QSND GREY ROCK TPSL 0004 CLAY SILT RGBICHADD POTHIER A 0102 PARVEY A LAONDE N MSND OWRC OWRC WATER 00 00 0 Sd So PS 00 00 00 00 9 00 00 TEST TIME . 2/00 2/00 2/00 4/0C /30 25/00 7/00 2/00 2/00 24/00 4/00 1/00 2/00 12/00 LVL RATE T 20 25 10 m N 9 ---N 4 19 13 10 15 30 30 30 15 34 24 12 STAT LVL FEET 00 00 **Q** ø 61 N S 07 CSG KIND WATER DIA GF FCUND INS WATER FEET 30 an ന 57 26 26 184 130 50 25 444 FB FB K L 3 CK. FR 8 <u>م</u>د بل FR FR 200 N ~ (V N N N 00 2 N N N 11 EASTING TELEV NORTHING FEET DATE DRILLER 4817 4817 4B17 4817 4817 4817 4402 4817 4817 2801 2801 1524 1524 2801 2861 2801 2801 (CONTINUED ...) 930 11/65 02/67 945 10/60 1010 05/62 11/63 65/50 69/10 05/67 08/57 10/67 930 11/65 11/65 12/61 936 10/63 10/01 07/62 03/61 05/60 630 056 925 515 1000 930 936 066 550 056 945 496200 502650 458600 458603 458605 005665 VALLEY EAST TCHNSHIP (BLEZARD) 499420 5161840 497285 459385 499385 958654 459420 499430 5160105 498540 155890 501640 5161615 5161640 499360 5160520 459390 5161790 5100060 5101580 5161580 5160520 5161690 XIO. WELL NO I 2142 50% 068 552 402 405 403 403 282 355 404 105 137 1 -٠m 654 4 cn ന œ œ 10 MUNICIPAL ITY CUNCESSION ď 9 ETC COS CCN CCA CCR CCN CCC CCN COS CON CCS CCN CCS CCR CON CCS

SILT CLAY CO88 FSND SILT CSND 0097 FSND SILT CLAY 0180 CLAY SILT 0298 MSND GRVL 0308 SHLE 0309

	RCAF BLCK MUCK OCO2 CLAY MSND 0012 BLDR 0013 GRVL 0018 MSND GRVL 0028 CLAY GRVL 0046	SILT	RCAF MSND SILT 0011 CLAY MSND 0032 GRVL 0047 CLAY BLDR 0052 RCCK 0053	OOO3 CLAY MSND	RCAF MSND 0006 BLDR 0007 CLAY GRVL 0029 GRVL 0037 ROCK 6038	0023	0012 CLAY	RCAF MSND 0014 CLAY MSND 0028 GRVL 0029 CLAY	0032 ROCK 0033	MUCK 0006 MSND BLDR 0011 ROC	TPSL 0001 MSND GRVL 0043 SILT 0046	GRVL 0004 TPSL 0005 MSND 0008 MSND 0035	FSNU UU4U RCA F CASA CLAY 0028 GRVL MSND 0034	2000	MSND G025 MSND GRVL 0036 CLAY	0900		BRWN CLAY 0002 FSND 0008 CSND GRVL 0032	ONTARIO HYDRO MSND 0020 HPAN GRVL 0036	PS BOARD FSND 0028 GRVL	DHO MSND ODDR HPAN GRVI	0005 HPAN GRVL	FSND 0056 CLAY SILT CONTINUED -
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	CWNER/LOG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		0070 CLAY 0073 FSND CLAY 0111 MSND 0123 RDCK 0124	CAPREDL THEATRE MSND HPAN 0018	CAPREOL THEATRE MSND HPAN 0020	GRVL 0003 MSND GRVL BLDR 0020 FSND 0078 CLAY SILT 0137 CLAY 0179 SLTE	FSND	OI MSND OOIG MSND	0020	0002 FSND 0008	19 LLAY 0025 KUCK 0026 01 MSND GRVL 0005 MSND 0023	0026 MSND SILT 0028 MSND SILT GRVL MSND SILT 0036 BLUE CLAY 0046 MSND GRVL 0049 GRVL 0651 RDCK 0052	00 MSND GRVL 0003 CLAY 0035 CLAY 0055 CLAY	0014	0022 QSND BLDR 0031		MSND 0004 FSND 0007 MSND FSND 0032 CLAY 0054 CLAY SILT 0168 BLCK SLTE	0007 FSND 0022 CLAY SILT 0065 CLAY	FSND 0034 CLAY GRVL 0096 BLCK
	90		FSND C	CAPREC MSND +	CAPREC MSND +	DWRC MSND G	DWRC TPSL	CAPREDL TPSL 00	CNR	CAPREOL MSND GRVL	CAPREDL TPSL 0001	GRVL GOOSO N						O169 OWRC MSND	
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5000	0023	0023	ROCK		0054	RGCK	BLCK		20	GRNT	ROCK	GRNT							0017	0011	BLDR	ROCK		0011	0011			ROCK	
FSND	GRVL	ROY SUBDIVIDERS LTD MSND 0012 GRVL BLDR	LTD	CT.	ROCK	CR VL	0052 RDY SUBDIVIDERS LTD MSND 0003 MSND 0019	SUBDIVIDERS LTD	2 F	OOIO GREY	ROY SUBDIVIDERS LTD MSND BLDR 0010 BLCK	OO10 GREY	ROY SUBDIVIDERS LTD	TOWES LTD	3 3	LEDERS LTD	VIDERS LTD		ROCK	SLIE	SLIE DOBI ROY SUBDIVIDERS LTD BRWN MSND DOI3 GRVL	SUBDIVIDERS LTD BLDR 0010 BLCK	RDY SUBDIVIDERS LTD BRWN MSND 0006 SLTE	SUBDIVIDERS LTD MSND CO10 GRVL	ADERS LTD	SUBDIVIDERS LTD	SUBDIVIDERS LTD	BLCK	
2000	SND	SUBDIVIDERS LTD 0012 GRVL BLDR	ROY SUBDIVIDERS LTD	0047 RAY SUBDIVIDERS LTD	OO16 BLCK ROCK	ROY SUBDIVIDERS LTD BRWN MSND 0015 GRVL	SUBDIVIDERS LTD	VIDERS LTD		BLDR OOLO GREY	OO10 BLCK	010	DERS			ROY SUBDIVEDERS	DERS		0015	0100	1DERS 0013	DERS	ODOG SLTE	DERS	SUBDIVIDERS	DERS	IDERS	6000	
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SUDBURY DISTRICT 59

				-	ROCK 0040	2700	0041	SLTE		0011		ROCK			2200			GKVL	SILT		GRVL	0.500		GRVL		
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	CWNER/LOG THS IN FEET TO WH FORMATIONS EXTEND		D SHAMESS	DERS	010 K	VIDERS LTD	DERS	MES L	DERS	TGAGE	CO40 VIDERS	013 R	ODOS BLCK	DERS	DERS	1 500		SILT		LAY	SND	LAY	RVL			
	CWNER/LOG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		GOUGEON AND SHAMESS	ROY SUBDIVIDERS LTD			BRWN MSND COID GRVL RGY SUBDIVIDERS LTD	MSNU DOID RUCK DOIL BLUEBIRD HOMES LTD BRWN MSND 0006 SLTE	0015 ROCK SLTE 0022 BLCK ROY SUBDIVIDERS LTD MSND 0010 BLCK RDCK 0049	CENTRAL MGRIGAGE CCR MSND 0008 GRVL 0009 BLDR	BLCK ROCK CO40 ROY SUBDIVIDERS LTD	O GNS	ROY SUBDIVIDERS LTD MSND GRVL 0009 BLCK		ROY SUBDIVIDERS LTD RREN MSND D015 RCCK	HANNER TWP	THE CALL	MSND 0045 S	SILT CLAY	SLTE CLAY	FSND 0006 MSND	SILT CLAY	SILT GRVL OUT	MSND OCO6	WOODLAND HOTEL	RT F OGOT DOCK
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TRIOR INVESTMENT LTD YELW MSND 6019 BLCK ROCK 0105			GWKC TPSL GOO4 MSND CSND GO50 MSND GRVL GO54 CLAY GO56 SILT CLAY G11G SLTE CLAY G136 SLTE G137	DWRC TPSL 0004 MSND CSND 0050 #SND GRVL 0054 CLAY 0056 SILT CLAY 0060	ONTARIO HYDRU BLDR 0028 QSND 0258 GRVL 0264	RIETZE BRLS CUNIK LI SANCTAN GOTO GRAL 0026	CANADIAN WIL NAILMAN			PERA E TPSL MSND OCO3 BLUE ORTZ 0038	0000	DICE	RUME CHRISTER CLAY 0007 GRNT 0046	RAUTIAINEN S CLAY 0015 QSND 0116 GRVL 0119 RGCK 0123		SILHOUTTE DEVELOPMEN MSND 0069 GRNT 0086 QRTZ 0092 GREY SHLE	OLICA R SIMICA R GREY CLAY 0015 QSND 0139 HPAN 0142 GRVL	SHARPE C YLLW MSND GRVL 0025	ONEILL J GREY FSND 0018 GREY CLAY 0042 GREY MSND 0048 GREY GRVL 0051		AHO M YLLW MSND CO20 GREY QSND 0024 YLLW CLAY	MSND
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		DEPTHS	FORP
		WATER	USE
	TEST	TIME	HR/MN
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12 59	PUMP	LVL	FEET
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	CWNER/LCG R DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		MANDE HAVEN HOMES	200	HAMILTON SCHOO	0018 QSND 0079 GRVL 010	0046 BLCK RDCK CRTZ	0 SND 0060 GRN	USAU UUBS GRVL CUIS	YLLW CLAY 0020 YLLW MSND CSND 0056 GRVL BLDR 0065	B MEND COCK DAY COCK	100 3000 0000	טמנים שאות מספס פראד	UU04 HPAN BLUK GKVL	CLAY MSND 0020 QSND 0065 GRVL 0089	CLAY MSND 0016 QSND 0066 GRVL 0077	SUBBURY BOARD OF ED BRWN CLAY SILT STNS 0030 GRVL 0055 GREY CLAY SILT STNS 0076 SHIF GRVI MSND 0096	KING W CLAY DOLB DSND 0059 HPAN GRVI 0084	LA PAUL	YLLW CLAY OUZO BRWN FSND DIOS GRVL DIOS LECLAIR A		VANDORT J	OI H		FORBECK D BRWN CLAY DSND GRYL 0086	I	A A	CLAY 0023 GREY RGCK 0072 SPENCER G	GREY CLAY 0020 GREY MSND 0065 GREY GRNT 0101
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STRICT	STAT LVL FEET		18	19	33	23	25	34	35		40	10	20	35	17	1	0	40	31	6		35	90)	16	50	13		
SUDBURY DI	WATER FCUND FEET		74	85	19	124	60.5	15	49		14	99	73	30	44		16	84	108	8.0		10	75		9	16	10	CRY	
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	ATE D		11/62	10/62	55/50	05/61	99/60	10/60	64/63		09/60	05/61	10/62	55/0	07/50		69/50	06/62	69/	167		09/90	161	1	10/69	69/90	69/90	11/69	
	ELEV FEET DA		850 11	850 10	850 03	150 051	850 03	850 10	850 64		20	50	20	50 3	20 028		0	20	825 08/	50 05/		50	50		G5	805 06	800 06	825 11	
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	NELL	CCNT	1856	1.823	1812	1815	1825	1817	1624		1816	1818	1822	1614	1511	777	2105	1821	2244	1542		1815	c		2248	2300	5109	2256	
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						GRVL		TNGS			0029		GRVL C		0053	1900		GSND	9	GRVL C	TWSN C	0057 G RCCK C	GRVL H		LMSN 0		0048 6	0044 0	GRVL 0	0081 G	
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700			0045	ROCK	ORTZ		RDCK			NE A	0034	ROCK			0040	0041	36	GRVL CO72	1Y 0014	FSND	GRVL	MSND			GRVL	0032	E 0036	. 0020	0.030	OSSND	
-	L ANI	GRSN 0081	FSND BLDR	MCCOY W MSND 0055	MATSON H MSND 0004	CARRIGAN CLAY MSND	MOXAM G	CORRIGAN	MAN	MSND 0038 GF PREFUNTAINE	ONSO	FSND 0057	GOMYOW G	TILSTON M	RED CLAY	COPER H RED CLAY	RACHKDWSKI	0030 GR VL	COOPER ROY OBRWN CLAY (QSND 0050	RED CLAY	BEARE J	LMSN RIE S		SHLE	KINGSTON 6 GREY CLAY		HILL L GREY CLAY	0020 0020	
1200	BLAYINA	GRSN 0081	FSND	MCCDY	MATSON H	CARRIGAN CLAY MSNI	MOXAM G	CORRIGAN	VICKMAN	MSND	CLAY 0234	HILL	GOMYOW G	TILST	RED 0076	RED COOR	RACHI	CLAY	COCPE	0900	CONST	NAGLER RED CL OC61 BL	BEARE J	GREY LM. SAVARIE	GNSO	GREY	GREY CLA	JEWORSKI BRWN CLA	HILL	WEBER CLAY 0083	
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SUDBURY EISTRICT 59

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	CWNER/LOG THS IN FEET TO WH FORMATIONS EXTEND		056	OSND	6064		1/49		GNS		4	MANDR HAVEN HEMES	0035	0029	NG TP SL		CLAY	0020	0020	OSND	0036		9900	0012	GREY ROCK	PINEHILL LUMBER CO	PINEHILL LUMBER CO GREY CLAY 0003 GREY
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SUBBILLY DISTRICT 59

	CWNER/LOG R DEPTHS IN FEET TO WHICH FORMATIGNS EXTEND		00%010			STEELE A GREY CLAY QSND 0117 GREY RCCK 0120	BIBBY R CLAY GO20 GRVL 0030	0154		KHAUT W MSND 0124 RGCK 0130		SCHMANDT H	0000	ROCK 0158	MANIA BIOR CRVI 0146 BIOR CRVI 0146	AR R 0098		LASN	MSND 6098 RECK 0216 Zazular R	MSND 0116	MSND 0115 ROCK 0200	RACHALA WESTWAY MOTE RED CLAY 0028 BLUE CLAY 0092 MSND 0141	CSND HPAN 0144 GOTRO R		MITRGFF D MSND 0095 ROCK 0130	MITROFF D MSND 0085 RDCK 0220	MITRUFF DECK 0120	MARLING ESTATES LTD MARLING ESTATES LTD MSND 0054 RDCK 0120	MITROFF D YLLW MSND 0060 QSND 0110 GREY CLAY 0190
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	EST IME R/MN				2/30	2/00	4/00		4/00	20/5	3/00	4/00	24/00	0077			3/00				2/00		5/00				3/00		6/00
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	CWNEK/LOG EPTHS IN FEET TO WHICH FORMATIONS EXTEND			ISND 0009 BLDR GRVL 0012 GREY GRNT	INTERNATIONAL NICKEL CLAY MSND CO15 CLAY 0058 GRVL 0070 MSND GRVL SILT CO86 FDCK 0087	INTERNATIDAAL NICKEL CLAY MSND 0006 GRVL BLDR CLAY 0042 RGCK 0043	FIELDING C CLAY MSND 0012 FSND 0014 SLTE 0071	VILLENEUVE M Yllw Clay 6050 4SND 0068 GRVL 0089	TRANS PROVINCIAL FRE CLAY BLDK WSND OO11 GRNT 0325	ANNAS RESTAURANT MSND BLDR 0038 RDCK 0300	HD T RED CLAY 0007 GREY RDCK 0186	INTERNATIONAL NICKEL MSND GOOL CLAY MSND GOOL CLAY MSND GOOL CLAY MSND GOOL CLAY MSND GOOL STAT GOOR ROCK GOOP	UNAL NICKEL CLAY SILT 0041 RDCK 0042	HEIST C H CO LTD BRIN CLAY OOGS GREY MSND DO14 GREY CLAY OGEO GREY MSND OOZT GREY GRVL OO31	INTERNATIONAL NICKEL CLAY 0040 CLAY SILT 0060 SILT 0105 FSND SILT 0120 RGCK 0121	HEIST C H LTD BRhN CLAY (COG GREY MSND 0014 GREY CLAY 0620 GREY FSND 0027 GREY GRVL 0031	INTERNATIONAL NICKEL CLAY OGGO CLAY SILT 0064 MSND GRVL 0073 CLAY MSND 0077 RDCK 0078	INTERNATIONAL NICKEL CLAR OOSS CLAY SILT 0050 MSND GRVL 0062 CLAR OOAS	TITERNATIONAL NICKEL CLAY 0035 CLAY SILT 0053 MSND GRVL 0073 SILT 0074		PYRR MSND GRVL	
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2000 SOLE SOLE SOLE

BLDR 0116 SILEN A RED CLAY COL3 CLAY SILT COL5 GRVL 0017 GRN ROCK 0622 CLAY BLDR CICINSKI M PRDG 0020 BRWN CLAY 0130 CLAY GRVL STNS 0136 HPAN G147 CLAY MSND STNS 0150 GREY CLAY GO40 MSND 0144 GRVL MSND BLDR 0151 0015 GREY CLAY HPAN SILT 0092 WARD G GREY CLAY STNS OO10 HPAN ELDR 0024 CSND BLCR 0037 BRWN CLAY MSND 0080 FSND 0096 GRNT 0121 FSND 1PSL 0001 BLUE CLAY 0020 GRYL 0066 GRYL 0070 GRVL 0087 0114 GREY FERLAND SCHOCL AREA PEAT CLAY SILT 0075 GRNT 0095 DEPTHS IN FEET TO WHICH FORMATIONS EXTEND CCUTURE D MSND 0030 GREY RUCK 0110 GREGORY F PRDG 0025 GRNT LMSN 0040 BRWN CLAY CO60 CLAY 0103 CLAY MSND STNS GREY CLAY QRTZ 0115 HEIGHT H NEL SON A CLASS S CNR N N WATER 00 15 ST P S 00 00 00 00 00 ST 4/00 1/00 00/4 2/00 8/00 2/00 DUMP TEST TEST LVL RATE TIME FEET GPM HR/MN 2/00 5/00 2/00 S N 9 n N 4 () 4 25 55 17 20 09 100 100 FEET WATER STAT 00 Q 26 122 74 22 17 24 20 CSG KIND WATER DIA CF FCUND INS WATER FEET 70 114 149 113 17 104 F.R E P FR SU FR FR FR OX. FR 5 9 4 N N N N 9 N EASTING ELEV NORTHING FEET DATE DRILLER 2401 4818 1638 2307 1822 1822 3707 4906 9064 4818 4906 1300 04/59 720 10/67 1100 06/63 1110 05/64 1100 09/55 1075 10/57 1050 12/52 49/10 09/60 59/80 89/60 055 1 295 1 295 765 255765 301450 360940 (CCNT INUED) 304290 503600 5508200 385100 5403150 384000 5406770 503300 358215 5574383 359180 ERRINGTON TOWNSHIP (UNSURVEYED) MED FERLING AREA (UNSURVEYED) 41 503 56 624 (D) 99 72 23 50 4 ·U LCT 9 77 1 GILLIES TOWNSHIP DORICH TOWNSHIP FURBES TOWNSHIP GERALDION TOWN 4 N 4 MUNICIPALITY CUNCESS ION ETC 400 CCN CON CCN CCN CCN

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LIONEL C GREY CLAY 0005 GRNT 0065	1 3/00 00	30	00	50	OK L	rel.	3707		10/69	1050	0120	un i	023
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BOUCHER R CLAY HPAN STNS 0011 GRNT 0107	1 12/00 00	15		0.6	es il	red	3707		10/6	1050 10/63	532965		116
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LTM EASTING NGRTHING	285100	285100 5348565	LYDIA LAKE AREA (UNSURVEYED)	568200 5515600		399700	125 395150 5417490	MANITGUMADGE IMP CIST (GEMMELL(UNSURVEYED))	16.5	596424	550440		514 590456	596494	590500
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MANITOUNADGE TWP GRVL 0005 GRVL BLDR 0025 GRVL 0029 GRVL BLDR 0034 GRVL 0080	TOUWADGE T 0005 GRVL	ROY MINES LOOIG GRVL	DY MINES BLDR FILL 0003 CLAY SILT GRVL 0024 GREY MSND SINS 0070 GRVL MSND BLDR 0084 RDCK	COY MINES BLDR FILL 0003 CLAY GRAVL 0023 GREY CLAY STINS 0070 GRVL FSND MAND 0067 RDCK 0009B	FILL 0003 MSND GRVL	GRVL MSND SILT 0099 MINES LTD MODER PECK 0000	MINES LTD	BLUK CLAI COLO GRAL COLI RUCA COL MINES LEGE GOOG			MINES LTD	0012 ROCK		KIWISSA SKI CLUB GRVL MSND COOI HPAN DOOG BLCK MUCK DOOB YLLM CLAY STNS OO14 GRVL KSND CLAY OO16			WILLECHD MINE WIND GRVL 0010 MSND SILT STNS 0017 CLAY SILT STNS 0046 MSND SILT 0055 FSND SILT 0063 MSND SILT STNS 0069 GRVL SILT 0071 ROCK 0072
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CWNER/LOG ER DEPTHS IN FEET TO WHICH E FORMATIONS EXTEND		WILLECHD MINE FSND GRV 0004 MSND SILT GRVL 0008 MSND SILT 0029 CLAY SILT 0040 MSND SILT GRVL 0052 GRVL BLDR MSND 0063 GRVL 0066 RÜCK	WILLECHD MINE FSND GRVL 0006 MSND SILT 0030 FSND SILT 0035 CLAY SILT 0038 ROCK 0039	MINE C006 MSND SILT 0053 GRVL 0055		PAPER MILLS LTD MSND 0010 MSND SILT 0017 BRWN CLAY MSND 0025 SILT CLAY 0038 BLUE CLAY MSND 0058	SILT MSND 0120	S LTD FSND 0050 FSND SILT 0070 CLAY 0100 CLAY MSND STNS	CLAY MSND 0142 CLAY GRVL 0160 KUCK 0161 MARATHUN CORP TPSL BLDK GOO1 MSND BLDR 0004 CSNG BLDR 0028 FSND 0060	PAPER MILLS LTD FSND BLDR CO20 FSND 0057 MSND 0065 FSND 0073 CLAY MSND 0080	PAPER MILLS LTD MSND 0045 MSND CLAY 0063 FSND 0105 MSND CLAY 0114	PAPER MILLS LTD MSND GRVL CO25 SILT 0028 MSND 0083 CLAY MSND 0125 RFCK 0126	PAPER MILLS IID MSNE BLDR 0020 MSND 0042 FSND 0089 BLDR 0050 FSND 0095 CLAY 0140 FSNE SILT CLAY	HGN CORP 0011 MSND GRVL	MARATHON CORP BRWN MSND GGOZ MSND GO18 FSND 0045 MSND GGEI MSND GRVL GG87 CLAY SILT G093	HON CORP MSND COOZ MSND 0009 MSND 0072 MSND GRVL 0080 CLAY
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MSND 0C79		THON 00001 MSND	MARATHON CAND	MSND	MSND MSND	MSND MSND 0065	BLDR	PIC MOTEL FSND GRVL	BLUE	00004 00004	MSND MSND MSND	MSND MSND MSND	0020	ONTARIO HYDRO	ONTARIO HY	PIC MOTEL MSND GRVL 0487		CLAY
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	CWNER/LOG CRNER/LOG FORMATIONS EXTEND		BOARD OF TRUSTEES GBDN 0005 GRNT 0107		CCN R RDCK 0018 GRNT 0019		OWRC NAKINA MSND 0001 FSND 0007 CSND 0016 MSND GRVL	OWRC NAKINA FSND 0022 MSND GRVL 0040 RDCK 0042	CLAV DSND BLOR DOZD GRNT DOS4	0050		MOFFAT R PROG 0025 CLAY BIDR 0046	CLAY 0022	GINERT 6 GILBERT 6 PRDG GOSO CLAY BLDR 0063 GRVL 0072 BLUE CLAY BLDR 0122 GRVI 0124	SKI A STAS OUST BLCK	CLAY 0034	BLUE CLAY 0050 BLUE CLAY	ALEKSUK W TPSL 0001 RED CLAY GREY CLAY SINS 0087	GRVL 0096 BGARD OF EDUCATION TPSI 0001 RIJE CLAY 0049 GRVI 0050	CLAY 0103
	WATER		S		00				DO	00		00	00	000	ST	00	00	ST DO	55	S. P.
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	WELL	(LNS	622	SURVE	253	T £15	829	509	554	20.00	FLAK	17	GD	19	20	77	22	7.0	23	47
	בא דבו הא דבו	MCLAURIN TOWNSHIP (LNSURVEYED)		MINATREE AREA (UNSURVEY		NAKINA IMPROVEMENT CISTRICT					NEEBING TOWNSHIP (BLAKE	60	3 10	1 10	2 9	2 11	3 10	3 17	4 10	6 1
	MUNICIPALITY CONCESSION— ETC	MCLAURIN		MINATREE		NAKINA I					NEEBING	CGN	CCN	CCN	CCN	CCN	CON	CON	CEN	CCN

CHASCHUK M	PRDR 0140	DO MAJOR A PREG 0060 FSND 0075 GRVL 0080		ONT PROV POLICE RED CLAY 0025 GREY SILT 0060 RED SILT 6095 GRVL SILT 0130 SHLE C191	GREY CLAY FSND 0054	EASTON A BLCK TPSL 0001 BRWN CLAY STNS 0013 GREY CLAY 0099 BRWN CLAY 0106 GREY RUCK 0110	BAARTS L TPSL 0002 BLUE CLAY 0070 BLUE CLAY GRVL 0132	LEATHORN F BRNN CLAY COOG BLDR 0010 GREY CLAY 0070 BLUE CLAY 0086 GRVL 0087 GREY SHLE 0092		ONT PROVINCIAL POLIC MSNO ELDR OCIO BLUE CLAY 0019 GRVL 0023 BLCK SHLE 0240		DHO TPSL 0002 MSND 0108 GREY GRNT 0165	NICHOLS J H GREY CLAY COLO HPAN 0018 CSND FSND 0075 0 GAN 0095	KILEY S CSND 0012 HPAN 0013 CLAY FSND 0060 GSND 0090 CLAY FSND 0152 RGCK 0153	GORDON A MSND STNS O113 GRVL 0115	KILEY S KRUL 0020 HPAN QSND 0080 HPAN 0090 QSND 0100 HPAN 0109 CLAY 0110 HPAN 0130 HPAN STNS MSND 0160 RED GRNT 0330	NEN A 0024 F SND 0032 GRNT 0109	BA OIL PRDG 0056 MSND 0148 GRVL C150	EVERETT E C BRWN MSND C030 GREY GRVL 0080	EVERETT E C Brimn msnd 0030 grey grvl 0080	
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700 11/45	4	850 05/59		780 097	700 007	700 08	645 07	0 069		800		653 0	0 559	705 0	775 0	9 008	875	860	860	866	
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CONCESSION		107	N.C. N.C.	NELL EASTING ELEV NC NORTHING FEET	140	DATE DR	DRILLER	CSG KIND DIA OF INS WATER		FEET	LVL	LVL RA	RATE T.	TIME HR/MN	WATER	DEPTHS IN FEET TO WHICH FORMATIONS EXTEND
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CON	m	14	362	405510	960 6	64/52	1822	'n	OK LL		09	09	03		00	GREY GRVL
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CON	(4)	14	131	405600	820 0	89/10	4818	N	Q£	114	97	16	7	3/00	9	OLSS ZIMARO P MSND 0105 CLAY 0112 GRVL BLDR 0116
CEN	m	14	366	405600	850 1	10/60	1638	N	CK U.	145	200	50	9	3/00	9	CAN GIL CG LTD
CCN	(I)	14	376	465729	840 0	69/50	4818	2	OC U.	140	iù M	140	ហ	2/00	8	0136 RED GRNT
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				5430550												GRNT 0172
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CCN	(11)	14	372	405820	840 1	12/66	4818	8	0.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1	80	20	45	1	1/00	00	EAD F
CON	113	14	369	405620 5430550	840 0	08/62	4818	03	OZ.	114	in n		4	2/00	00	IMPERIAL CIL LTD . MAND GRAL SINS GLOI CLAY MSND GLOS GREY
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CGN	4	14	673	403725	900 10/69	69/01	4816	N	다. 니.	150	10	09	4	8/00	00	BLDR 0140 GRVL BLDR 0142
CON	4	14	101	5430150 404250 5430085	0 006	05/64	2402	-	# # # #	171 264	29	290	4	41/00	S	MSND 0125 CLAY BLDK 0155 GKNI 0155 OPP MSND BLDK 0107 CLAY SILT 0117 ROCK 0122
CGN	en.	1	Q (1)	402250	800	89/90	9064	~	17 r	080	H-1-H	400	ın	4/00	S	GENT 0305 DUNN A J DENN A J CREV DOCK 0074 RED CRNT 0111
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ORTHERN LIGHT LAKE AREA (UNSURVEYED)	16H1	LAK	E ARE	A (UNSURV	(EYED)											
			545	678200	1500 0	01/65	3313	64	<u>مر</u>	9	14	20	4	4/00	00	MATHEWS H MSND 0018 GRSN 0107

BLCK	BLDR	CLAY			0040				GRNT	STNS	GRVL 0026			0039		0070	BLDR	STNS	
0030	GRVL	0024	0255		ROCK	0168			GREY	MSND	STNS			CLAY		CLAY	GRVL	CLAY	
CLAY STNS	CLAY	CLAY (SLTE		0016			0042		CLAY A	MSND S			BLUE C		BLUE C		RED C	0051
STNS 0 BLUE C	0040 C	BLUE C	0041 S		BLDR O			SLTE 0	144	0040	GRN S	en en							
		79 97 X CS			GN L BL	00						D 0033		D 0021		R 0037		X 0034	L BLDR
M M SND	Y FSND	BLDR 0016 0028 GREY	NOI N SIL	'	SSCCIATION CLAY GRVL RGCK 0092	MCND		0012	GR.	F BLDR	0001	FRAN				BLDR		ROCK	GRVL
D CLAY GRVL GRVL	GREY 0083	BLD 002	EXPLORATION 0031 BRWN SILT		<				0000	CLAY	GRVL					GREY GRVL		MSND RO	0000
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DMDER/LOG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		MCDDNALD R PRDG 0014 BLCK CLAY BLDR 0024 CLAY MSND STNS 0041 GREY FSND 0043	JCHNSTON A BRWN FSND 0006 GREY CLAY 0026 CLAY GRVL 0038 CLAY GRVL BLDR 0054 HPAN 0058 CSND	OUGGE SCHGALES R BRWN CLAY 0012 BLUE CLAY 0039 GREY GRVL 0070 BLUCK CLAY STNS BLDR 0081 HPAN 0099 FSND 0100	SCHOALES J BRWN CLAY 0013 BLUE CLAY 0038 CLAY GRVL BLDR 0059 CSND 0060	LUCHESKI B CLAY BLDR 0041	UCHESKI J GREY CLAY BLDR 0035 BLCK CLAY STNS 0070 POCK 6078	EXPERIMENTAL FARM RED MSND 0023 CLAY MSND 0100 HPAN 0103 RECK 0106 SITE 0140	GRVL 0034	0025 GRVL CLAY 0026	HANNA G CLAY 0020 CLAY MSND BLUE CLAY BLDR 0086	ROCK SLTE 0160 SLTE 0182 ZANDSTRA P TPS. 0.001 CLAY SHIF 0.025 BLCK SHIF 0.280	SHIF 0120	0050 BLCK	MAYER H GREY CLAY 0050 BLCK SHLE 0131	MAYER H GREY CLAY 0050 BLCK SHLE 0127	CO48 BLCK	GARRITZ R CLAY 0030 GRVL BLDR	PAGGIMIL C TPSL 0002 CLAY 0020 CLAY GRVL BLDR 0070
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	CWNER/LOG WATER DEPTHS IN FEET TO WHICH USE FURMATIONS EXTEND		0057 BLCK FSND 0117 GREY CLAY SILT BLDR 0125 BLCK FSND BLDR 0133 BLCK CLAY SILT 0139 BLCK FSND CSND 0141 BLCK GRVL 0144 BLCK CLAY SILT BLDR 0145	0013 CSND STNS 0101	0017	BLUE CLAY BLDR 0096 GRVL	CO MALEY J GREY CLAY 0060 GRVL 0065	GRVL 0022 RGCK 0124	CLAY		ST DO ZIPPER A RED CLAY OOB! GREY RGCK 0239 BLCK RGCK 0294			ONTARIO PAPER CO TPSL 0001 GREY FSND CLAY 0027 GREY CLAY 0111 GRVL 0119		DO LECON F NO COSC GRSN 0215 GRNT 0235	GREY ROCK 0141		DO MALONE F CLAY 0017 BLDR CLAY MSND 0042	BLDR FSND 0099	CO EGGAN A CLAY 0080 MSND BLDR 0110 RED FSND 0111
	TEST TIME HR/MN				00/96	72/00	2/00	5/00			5/00					4/00	2/00		3/00	3/00	24/00
63	TEST RATE GPM			ın	17	00	2	4			N					rel	m		10	9	9
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ER BAY	WATER FCUND FEET			96	80	96	99	119	20		273			111		200	130		45	66	102
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	DRILLER			1822	4900	4906	4906	3313	1822		3804			4620	4620	4818	4818		1638	1638	1638
	ELEV FEET DATE			745 01/53	750 06/60	750 08/60	750 05/64	780 12/65	760 02/53		1120 05/66			650 11/48	650 11/48	750 06/67	750 05/62	(NIPIGON)	1200 12/60	650 12/60	655 11/60
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CWNER/LOG DEPTHS IN FEET TO WHICH FORMATICNS EXTEND				STITT M ROCK SLTE 0175	TPSL 0004 SNDS RGCK 0110	HARRIS B MSND BLDR 0003 SLTE 0080	CARLSON E MSND GRVL 0004 GREY GRNT 0020	9000	SPITTEHOLSE J	DIECH WAS DOING CORN CINC DOZE GREV	מונים פעבר מרשים מונים מסדים	BRWN MSND BLDR 0007 GRN RGCK 0030	LOGVERE H GRN LMSN 0120	MACKENZIE J FSND BLDR 0022 LMSN GRNT 0052	WATTY F	GRUN CITO NOCA CAO GRANDVILLE MONTO CONTROL OCTOR MOTEL MOTE	A 0000	ממוז פצוו אקרא ממפיז	RED MSND 0008 GREY CLAY 0076 ROCK 0120	MSND	L.	0200	OBDN 0019 RDCK 0036 CLARK H		EVANS T BRAND BLDR 0002 GREY ROCK 0030 BOTHSMEDGER H	CRVE 0064 GRVE BLDR 0018 GRN RCCK 0080
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GRN ROCK	0044	37.00	MSND	GREY	000	GREY	0055	0072	CLAY	ROCK	0045	CLAY			GKVL BLDK DOI4 BLCK SHUNIAH PARK STORE BLDR MSND 0008 GREY	GRNT	0229			GRN	GREY		9600		RCCX	
CYS	CLAY	H	BRWN	0002	BLDR	0218	CLAY	G SLTE	GREY	0012	GRNT	BLUE	BIDR		RK S	0010	SR SN	A CHA	0000	0017	K 0038	E 6019	GRSN	BLDR	0000	GRVL
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CWNEN/LOG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		SIIPOLA J	HC RVL 0040 SNDS	0025 HPAN	DHC PRDG C029 GRVL BLDR 0039 RED SNDS 0044	BLACK F H MSND BLDR 0006 RED SNDS 0001	CO17 RED ROCK	M SND BLDR	0 0			SALUM LUTHERAN CHURC GRVL 0014 RED CLAY CSND 0022 QSND 0023 CLAY 0027 CSND 0030		STEVENS STATION FSMD 0018 RCCK 0100	STEVENS STATION BRWN CLAY 0052 ROCK 0065			MAKI A CLAY MSND 0108 CSND 0110	NUTTALL L BRWN CLAY 0060 GRVL 0061	UND V MSND BLDR 0006	STERLING AND LYONS	KEKKPATRICK E PREG 0018 RED CLAY 0033 CSND 003	GREY CLAY GIOO MSND 0101 GRVL 0102
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DATE DI		08/65	165	19/83	04/63	19/90	19/90	19/	02/61			C8/54		09/40	04/60			11/60	69/60	09/50	8/60	07/53	49/0
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MUNICIPALITY CONCESSION ETC	SHUNIAH TOWNSEIP (MCTAVISH)	CON	CCN	CGN	CCN	CCN	CEN	CCN	CON		SIBLEY TOWNSHIP	CCN	STEVENS S			GI TOM OF CALL GIFT	SITHETHE	CCN	CCN	CCN	CON	CGN	CCN

	0044		RCCK 0015			SLTE 0129 GREY ROCK			0020	0129		LMSN 0040	0000			2600		0135	ROCK 0080		SLTE 0119	RDCK 0056	0019			
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RD EAST)	332725	332560		3244C	332440	368840	332620	366840	352450	5369215	322550	5965025		322500	320510	5374190	5369675	533165	331300	323625	5370040	5370030	5372150	327650	330010	5271120
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HUNDER BAY CITY (CANSON	DWSN E	DWSN E		DWSN E	DWSA E		DWSN E	DWSN E	DWSN E	DWSN				DWSN E	DWSN.E	4/30		DWSN E	DWSN	DWSN		ZAMO	CWSN	DWSN	DWSh	DWSN

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		FSND 0020 GREY GRVL 0033 RDCK			0055	RED SHLE 0050		GRNT 0085		0040 SLTE 0044 0453 GREY RCCK	ROCK 0032 SLTE	GREY ROCK 0096		RDCK 0023 BLCK			0085	:	BRWN CLAY SILT GRVL 0008	GRNT 0033	
CANER/LOG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		GREY	0062		SHLE	0005 GRNT	0144	0025		ROCK	GREY	0027		GREY 0097		RUCK ODED	GRNT 0085		V CLAY	GREY	
CWNER/LOG IN FEET T ATIONS EX		G CANACA LTD MSND FILL 0005 0025 HPAN BLDR	SLTE		GREY		0,			GREY 2 0435	2 0009 2 0215		K 0052	R 0008		8 DUC 8	8 RED		4 BRW	K 001	
CWN S IN RMATI		NACA FILL HPAN	RD SHLE		0005	GRVL		9000	IYDRO LASN	0011 QRTZ	BLDB	MSNE	S ROC+	ALTER BLDR GREY	7 SLTE) RECK	a
DEPTH		TEXACO CANACA LTD GRVL MSND FILL 0005 CLAY 0025 HPAN BLDR SITE 0036	PARKS BOARD TPSL 0006 SHLE		KAUKGLA W GRVL SHLE 0005	CARAZZA RENC BRWN MSND GRI	LUCZYK A	WBCKY J MSND BLDK G006	CLAY COS9 LMSN	OCCONNOR J MSND BLDR GREY ROCK	OSOO OCONNOR J BRWN MSND BLDR OOSE GREY ROCK	VIGLIARGED D PRDR GO12 MSND	LUDGER G PRDR 0010 ROCK	BECKER WALTER BRWN MSND BLDR RDCK 0086 GREY	SLATER K MSND 0007	PELTOLA T	HOKOLA K	KAUPPI R	PAGE T BRWN CLAY	BLCK CSND KAUPPI L	GRNT 008
WATER		3			00	00	00	00	S	00		00	00	00	00	00	000	00	00	000	
TEST TIME HR/MN		4/00			3/00	24/00	4/00	3/00	8/00	4/00	2/00	3/00	3/00	3/00	4/00	1/00	1/00	00/%	8/00	4/00	
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THUNDER BAY DISTRICT 61

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SLTE 0065	SESMICK JOHN MSND GRIV GOOG GREV GRNT DO21	M 0020 RDCK 0073	T L 0026 GREY	Principal for Later 6 in the Interpretation and the later transfer for the Control of the Contro	MACLEDD B A RED TPSL MSND 0008 GREY CLAY 0040 QSND 0065 GEFY CLAY 0077 QSND 0086 RED CLAY 0100 GRVL 0102	E CLAY 0000	JK W 0030 BLUE CLAY 0152 GRVL 0156	SKULA B PRDR GO16 BRWN MSND 0045 HPAN 0062 MSND O101 SILT CLAY MSND 0121 GRVL 0123 GREY		GARLEY 6 GARLEY 6 GREY CLAY 6084 GSND 0088 GREY CLAY 0126 GRY 6130	MARBUS W PROBLES OF ROCK 0172	FSND OC	CLAY	CLAY GO32	M MSND 0006	0047 MSND 0049 BABCCCK A BABN FSND G016 GREY CLAY 0044 HPAN 0046 GEN, 0047	C A OOI7	GRVL 0137 BLCK MSND NS I S	ELL H R 0012 BRWN FSND 0018 BLUE CLA 0087 BLCK CLAY 0102 CLAY MSN GRVL 0121
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PRDG 0015 MSND BLDR 0031 SILT 0033 BLCK

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THUNDER BAY CISTRICT 61

CMNER/LOG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		SURCESS A COURT OF SUR CLAY 0091 GREY CLAY 0001 GREY	THOMPSON F CLAY 0005 QSND 0010 GREY CLAY 0037 HPAN	SHERBAND M F CLAY GOOG GNEY CLAY GOOG HPAN		CLAY MSND STNS 0046	SWALUK E RED CLAY 00C9 GREY CLAY 0024 GREY FSND OCAS RICK FSND 0041 BICK GRVI 0042	gSND 0020 MSND CLAY	BUCKLE L MSND 0030 BLUE CLAY 0065 GRVL 0067	MURKO W PRDG 0030 BLCK CLAY 0040 CLAY MSND STNS	BRWN	GREY CLAY HPAN 0058 GRVL BLDR	N HPAN BLDR 0023 BLCK SITE 0045	0038	COGERS OF HEAD OF SERVICES OF	GREY CLAY 0018 GREY	F0X C
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COOR WAY 3700 VALO BILLS 3000 DOGS	פרסב כראו ההיה	MSND BLDR 0008 GREY ROCK 0038 SLTE 0400		C056 BLCK	MCCOV M		PRDR CO18 BRWN MSND 0030 GREY CLAY MSND	10 Lin 10	7100	CLAY	MSND CLAY BLDR 0033 BURNE 5 PRDG 0022 HPAN SHIF 0045		GRVL 0050	CLAY TPSL 0004 BRWN CLAY GRVL 0024 BLCK CLAY GRVL 0639 CLAY MSND STNS 0650 BLCK CLAY E 0072	KAMPHUIS A	CLAY 0030 SHLE 0040 DO KAMPHUIS K		SLTE 0135 BLCK SLTE ROCK 0242	LENARDON D J CLAY ROCK GO25 SHLE GO75	COOS TPSL	TKGNSEN THE COSS SITE CORS	TRIAL FARM 0001 BRWN CLAY	BLDR 4070 GRVL 0072 RDCK 0073 INDLOSTRIAL FARM MSND 0014 CLAY 0029 BLDR 0040 GRVL 0049	GKNT 0050 TKIAL FARM OUIS CLAY 0030 BLDR 0060 RED	0070 INDUSTRIAL FARM MSND COIS CLAY 0030 BLDR CO40 GRVL 0050	RED GRNT 0060 INDUSTRIAL FARM FILK TDS: GOODS COVE STOTE	CLAY GRVL 0085	INDUSTRIAL FARM BLCK TPSL 0003 RED CLAY CO19 GRVL SILT 0055 FSND 0056 CLAY GRVL 0085
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CWNER/LOG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND	PRISCN FARM CLAY 0033 GRVL 0061 INDUSTRIAL FARM CLAY TPSL 0001 BRNN CLAY BLDR 0016 BLUE CLAY BLDR 0021 BLUE CLAY GRVL BLDR 0028 BLUE CLAY 0209 BLCK CSND 0032 GRVL 0042	FSNU OUSO 0001 BRWN CLAY BLDR 0016 0021 BLUE CLAY GRVL BLDR 0030 BLCK CSND 0052 GRVL FSND 0050	TYSL GOULD BKNN CLAY BLUK GOLD BLUE CLAY BLDR GOGS GRVL GOTO RGCK GOT1 NEMBERRY PRIG GOZZ GREY SILI MSND BLDR GO46 GREY SLTE GOSS	GREGOR J PRDG 0030 BLUE CLAY BLDR 0059 RGCK 0125 BLCK SLTE 0300 INDICTRIAL FARM	CLAY 0015 GRVL 0020 CLAY GRVL 0042 SHLE 10043 UNDUSRIAL FARM	0.044 INDUSRIAL FARM CLAY 0020 GRVL 0075 BLCK SHLE 0150 INDUSRIAL FARM CLAY 0018 GRVL 0030 GRVL 6045 RED SHLE 0046	HENDERSON A W PRDG GO27 GREY SILT GRVL GO43 BRWN OG45 GREY MSND SILT BLDR GO48 BLCK BLDR GO72 TRENDIAK M	TPSL 0002 CLAY BLDR 0070 BLCK SHLE U0/2 TRENDIAK M GREY CLAY 0008 GRUL 0033 BRWN CLAY STNS 0073 BLCK SLTE 0150	JOHNSTON D GREY HPAN 0010 GRVL 0018 ROCK 0052
WATER	S S	00	00	ST			ST DO	00	0
TIME NHR/MN	20/00 P	00/8	-	8/00				2/00	3/00
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PS	2/00 PS 16/00 PS	2/00	4/00 PS	3/00 CD 4/00 CD		5/00 CG 2/0C PS 2/00 PS 4/00 CG		3/00 PS	3/00 PS	8/00 PS
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40 THUNDER BAY CISTRICT

WATER LVL RATE TIME FEET GPM HR/MN FEET STAT CSG KIND WATER DIA OF FCUND INS MATER FEET MUNICIPALITY CONCESSION F

(UNSURVEYED) 98 TCWNSHIP

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BRWN CLAY GRVL 0010 BRWN MSND BLDR 0019 CLAY 0015 WHIT CLAY 0030 GRNT COLL WHIT GRNT CO39 GREY GRNT BLCK 0063 BLCK SLTE 0065 RED GRNT 0068 I SLTE 0092 GRSN 0103 BLCK SLTE 0110 MSND BLDR 0018 GRN GRNT 0111 GREY RED GRNT 0058 0016 GRNT 0105 0010 GREY GRNT 0070 GRN ROCK GRNT 0105 DEPTHS IN FEET TO WHICH FORMATIONS EXTEND TRANS CAN PIPE LINES
MSND STNS OGII GKNT 0260
TRANS CAN PIPE LINES
GRVL 0002 GRNT 0060 0080 0080 **GRNT 0080** RED GRNT 0074 CLAY STNS 0020 GRVL CWNER/LOG MSND BLDR CO12 GRNT ONT PROV POLICE DEPT LANDS FORESTS TPSL 0001 MSND 0009 MSND BLDR MSND BLDR 0022 GRNT DEPT LANDS FORESTS RED (ONT PROV POLICE 0229 ONT PROV POLICE RUCK GRNT 0620 0021 MSND BLDR C HEIKKILA A LAUKKA A TPSL 0001 MSND 0031 FSND 0008 SRVL 0002 8000 NOSC 6000 NGBC ONSW MSND GRVL GONYON H BLDR DHO OHO 040 00 00 00 S d ES 00 00 00 00 00 PS Sa Sa 00 Sa 2/00 2/00 3/00 10 12/00 28/00 10/00 8/00 00/9 8/00 7/00 9/00 2/00 3/00 (C) N 4" N m in mi m N d 5 37 260 220 20 25 80 10 2 9 30 10 MIL. 15 œ 14 50 20 50 22 40 50 30 200 2000 33 FR 20 K K K 4 04 14 4 14 14 14 14 民民民民 N Q Q 9 N N 9 S O. N 9 DRILLER 2402 3313 3313 3418 3313 1412 2402 4906 4906 1412 2402 1822 2402 3313 1600 06/62 1600 12/57 1600 09/62 1600 05/63 1450 01/64 1150 11/55 08/64 59/50 08/66 07/63 1600 12/66 1600 06/67 19/90 1600 07/61 1600 11/64 NELL EASTING ELEV NC NORTHING FEET DATE (CONTINUED) 1600 1600 1600 1600 316100 5377115 213450 5375425 682100 684350 664210 684256 684490 684075 662100 684875 683925 684666 5436025 684100 5436050 684265 5430050 5436060 5436068 5434225 5436000 5434175 5436075 5436065 395 567 554 563 562 (1) (1) 525 564 41 256 155 561 107 10 34 UPSALA TCWNSHIF

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CWNER/LOG	DEPTHS IN FEET TO WHICH	FORMATIONS EXTEND
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BLUE CLAY 0122 MSND SILT 0125 GRVL 0127

				GREY	MSND	0500		0210	GRVL	OSND	GNSD	OSND	DS ND	MSND		0433	0072		CLAY	
				0125	GREY	GRVL	0	HPAN	0530	GREY	GREY	GREY	GREY	RED 0302	0216		GRVL		BLUE	0101
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	MUNICIPALITY CONCESSION LCT NO	CHAMEERLAIN TCANSHIP (PA	CDN 1 1 382	CCN 1 1 351	CCN 1 3 383	CLIFFCRD TCWNSFIP (UNS	771	121	CCLEMAN TOWNSFIP	CCN 3 11 123	CCN 4 11 125	CGN 4 11 124	CCN 6 3 127	CEN 6 8 126	CCN 6 12 204	LACK TCWNSKIP	CLN2 6 128	CCN 2 10 129	CCN 3 12 130	CCN 4 1 121		CCN 5 1 123	

BLUE CLAY	GRVL 0087 0099 BLCR			LMSN 0037	5ND 5 00 57		GRVL				HPAN BLDR		HPAN 0059			0200 GRVL		UZIY GKVL	0237			SHLE 0402	LMSN 0200		BLUE CLAY
0012	CLAY			0034	0800	00800	0100		0220	6250	0038		0040	0235	0510	CSND	3	CLAY	GRVL		0146	BLUE	0113		0000
CLAY O				BLDR	CHIE			0638			CLAY			MSND	MSND	0100		MUNICA	0230		GRVL				
BRAN C	0007 E			HPAN E								CHUR	BLUE CLAY RUCK GO68	GRVL	GRVL 1	CLAY		0200	CISND	6235	BLDR (
0002 B	7PSL 0 0098 B GRVL 0			H E OO M	2000							OC62			170 G	BLUE		GRVL	0610	MSND	140 E	0118	00 1	0128 4	0189
BLCK MUCK U	CLAY CLAY CLAY		BROOKS D	SHEPHERDSON H RED CLAY 0003	COCHRANE R									SPENCER L GREY CLAY 0225	GREY CLAY 0170	PATOIN R MUCK 0007		0220 0220	TALLON C BLUE CLAY	0	BLUE CLAY O	HUSKY GIL CB BLUE CLAY 0118 LMSN SBLN CHIE 0460 BIRE	IMPERIAL DIL CO	PETMAN G	
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5257375	580800 8 5297250		220000		597150 8					554820		55660				558125	556125	5263575	598125	558140	558180	595780 5265400	555 625	555675	559875 559875 5204100
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ORNER/LGG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND	OCO1 RED	CC CLAY 0010 SHLE 0205	PECKOLER N GREY CLAY 0002 GRVL	BENDIT F BLUE CLAY 0245 QSND 0250	DYMOND SCHOOL BGARD RED CLAY GG12 BLUE CLAY G212 GRVL 0242			0153	CLAY COS4 HPAN COS6 LMSN O117	RED CLAY COID BLUE CLAY DIDO LMSN 0132 MAILLE A	BLUE CLAY 0103 GREY LMSN 0149 BRWN SHLE 0170 BLUE SHLE 0160	GREY CLAY	BREAULT J	0219 SLIE 0226 SCHOOL UNC PARK BLUE CLAY 0220 QSND 0225 HPAN 0227 CSND	0232 DEPT OF HWYS BRWN CLAY COIO BLUE CLAY 0097 LMSN 0154		SIEMAN H PRDG 0008 RDCK 0055	DEPT LANDS FORESTS		CLAY 0015
₩ ATER USE	00	00	ST 00	ST CO	S	200	000	9	90	00		00 00	ST 50	S	S		3	S	S	9
TEST TIME MAKANN	3 00/8	24/00	36/00 8	/01	72/00 P	10/00 F	00/	10/00				00/9	00/9		24/00		24/00		4/00	4/00
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WATER FCUND FEET	160	152	20	260	217	226	190	117	130	180	9	150	219	230	150		52	110	55	24
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RELL EASTING NG NGRTHING	555875	600390	553920	596400	556420	556425	069555	5265560	5265610	5268100	5266650	555750	601510	594050	595700 5269C70		559800	554225	555880 5227275	555900
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0030	PRUSINOWSKI H FSND 0027 ROCK 0085		PUC TPSL 0003 MSND SILT 0022 MUCK 0001 CLAY 0237 CLAY BLDS 0264 HPNN 0205 MSND CLAY BLDE 0775 CANL GDVI 0202 RCK 0203	0022 BLUE CLAY 0224 CLAY BLD 0230 CLAY BLDR 0279 MSND 028 0255 ROCK 0296		BLUE CLAY DOBS HPAN DICS GREY IMSN DIAS	2000		CLAY COTE LMSN C103	MINE MUCK ODOZ BLUE	GRVL 0362 SMITH G SPED CLAN COLD BLUE CLAN COTO MEN CLOS	0002 RED CLAY 0030 BLUE	SINS 0262 RED ROCK 0300	GRAGG L RED CLAY OC12 SLUE CLAY C094 MSND 0107 LMSN 0155	NELSON A BRWN CLAY GOIS BLUE CLAY GOSB DSND D127	S 0C15 blue CLAY 0090 MSND ST 0205 GRSN 0250 IMSN 0252	USKI J CLAY OllI MSND GRVL Oll5 GRE	VALENCIK C BLUF CLAY 0100 GRVI BLDR 0125 LMSN 0140	N 2 CLAY 0104 FSND 0106 GREY IMSN 01	MUCK 0002 BRWN CLAY 0020 BLUE HPAN BLDR 0220 RED RCCK 0280	SHLE 6542 WILLIAMS K RED CLAY 0093 HPAN 0126 GRVL 0133
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	10/58		07/48	11/30		C8/57	150	04/5	06/51			03			0,4	11/	50 0		150 9	/40 0	
	1040		0 8 9			760	790	810	810	650	800	976		700	700	710	720	760	755	099	700
	560200		584825	6665551 565655		585750	568170	588200	5E8C60 5290120	55240C 5292700	588130	551460		5293275 5293275	5294250	585285	588380	566820	5293620	552275	5254350
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RED FSND MSND 0004 FSND BLDR 0020 ROCK

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527250

,		LMSN	BLUE	LMSN	LMSN	GREY	LMSN	CLAY	0238	0530	0151		0228	CSND			BRWN
		GREY	0015	GREY	GREY	0145	GREY	BLUE	SNDS	GRSN	MSND	0249		0158		0165	0198
		100	CLAY 0	0117 6	0142 6	GSND 0	0185 G LMSN 0	0020	0140 S	0150 6	CLAY M			BLDR		GRVL 0	GRVL (
ND ND		NY 011				99								SILT B	60	1 99	0195 6
0 =		CLAY 0195		E CLAY		Y 0130	E CLAY 0 GREY	N CLAY	E CLAY	Y LMSN	C BLUE				0		
		BLUE	BLUE	BLUE	DSND	CLAY 0170	BLUE	BRWN	BLUE	GREY 0247			8	MSND	LMSN		MSND C
		0003	COO5 GREY	0003	SCHOOL 0010	A BLUE GRSN	AND OOO2 SHLE	00004	0025	0118 GRSN	OSND			0141		0160	0150
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DE		GRANT H BRWN CLAY 0152 GRSN	CAMPBELL RED CLAY	CHURCH BRWN C		ECWARDS G FSND 0045 LMSN 0155 LMSN 0234		JOE N BLCK MUCK 0209 LMSN	ALLEN C RED CLAY	LARABIE D BLUE CLAY GREY LMSN	RED CLAY	LMSN 0236 EDWARDS C	LAVEILLE BRWN CLA	BLLE	SHORT W	FOSTER BLUE CL	MCNEIL J BLUE CLAY RDCK 0199
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WATER		000	000	۵. د	PS	5	PS	ST	ST	000	00	S	ST	05	ST	ST C	ts o
TEST TIME HR/MN		8/00	2/00	8/00	4/00		4/00	10/00	24/00	48/00	30/00	24/00	24/00	68/86	10/00	2/00	48/00
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STAT LVL FEET		20	63	45	40	80	143	25	20	18	946	16	160	FLW	40	FLK	15
WATER FCUND FEET		195	197	222	55	534	302	229		244	535	249	42	141	163	165	150
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DRILLER		3418	3418	3418	3403	3418	3418	3418	3418	3418	3403	3418	3418	3002	3418	3320	3418
DATE D		10/59	157	155	8/56	02/46	10/59	05/54	05/54	03/57	09/80	07/55	0/53	19/67	152	8/57	01/53
V I		710 10	710 03,	30 05	80 08	700 02	60 10	680 089	710 05	80 03	710 CE	680 07	775 10	90 009	50 12/	625 06	655 01
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LTM EASTING NORTHING	CONTINUED	52558040	5255820	568CC0 5294375	586330	5295670	563500	550450	587550	5296C50	584025	564225	5295850 5295850	588600 5298920	588640	587880	5865C0 5298980
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TRANS CANADA PIPE CLAY 0058 GRVL 00 60 RDCK SLTE 0063		SCHOCL ND 1 GAUTHIER BRWN FSND 0013 BLUE CLAY 0047 GRVL 0055 GRVL 0090		CALHGUN R RED MSND 0030 HPAN 0054 SHLE 0127 RED PINES HOTEL	0.027	FSNU GRVL 0007 KGCK 0072 KGKGTGm LUMBER CG BRWN CLAY 0010 CSND 0013 GRVL 0018		JENNINGS L JEDN MSND BLDR 0019 GREY LMSN 0061		CE TWP	BUCKE TWP TPSL 0001 CLAY 0008 BLDR CLAY 0011 GRVL TPSL 0015 SHLE 0021 LMSN SHLE 0026 BLUE SHLE KCK 0125 SMDS SHLE C140 RED SHLE	GREY	SHLE GIOI GRNT	מספט אחרא מכפא	SKEY SHLE 0096 0035 CLAY BLDR	ARLES SCHOOL ARLES SCHOOL LAY CSNO OGAG CEN BOCK OGGS	BLDA	
TRAN		SCHE		CALF	FSNE	KCKC BRWN		JENN		BUCKE TPSL OCLAY G GRVL OOLG7 F	BUCK TPSL BLDR SHLE	BUCK	BUCK TPSL	S C C K	SEPS	MSNU ST C		
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69	(m)	203	LN SUF	441 558	206	208		457	TONK (ELCKE)	61	6	64	65	99	67	6.8	81.	
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	CWNER/LGG R DEPTHS IN FEET TO WHICH FURMATIONS EXTEND		OSLAND N PRDG GO73 LMSN SLTE 0135	CARLSON P BRWN LMSN 0012 GREY LMSN 0055 GREY SHLE	SNDS OZUB LORANGER G CLAY OGGZ GREY LMSN 0063	GRVL	BUCKE TWNSHIP CLAS 0005 MSND GRVL 0010 STNS 0016 BRWN	ONT DEPT OF HIGHWAYS BRWN CLAY 0010 BLUE CLAY 0023 HPAN STNS	UUSS UNI DEPT DF HIGHWAYS YLLW CLAY COCE BLUE CLAY GOI6 HPAN BLDR BOCK OCAS	ONI DEPT OF HIGHWAYS YELW CLAY 0011 BLUE CLAY 0021 HPAN BLOR	KUCK DUS4 NIT DEPT OF HIGHWAYS YLLM CLAY 0005 BLUE CLAY 0015 HPAN STNS	ANN NOORT	DO HOPKINS WAS COLO BLUE CLAY 0037 LMSN 0041	OC22 GREY	C004 GREY	SNDS 0102 PAPE W PAPE W PANDOG RÜCK 0046 RED SHLE 0063 BLUE SHLE 0100 GREY SNDS 0175 GRN RÜCK	0210 PAPE W GREY CLAY STNS 0008 GREY GRNT 0672	E J COA2 IMSN 0130	0010 HPAN 006	COO6 HPAN 0020 LMSN 016	MACDOUGAL J GREY CLAY 0003 GREY LMSN 0063 GREY CLAY GOSY RED SHIE 0121 WHIT LMSN 0136
	WATER		0	00	00 0	0	a					00 0	ST	00 0	0 00 0			00 0	0000	00 00.	0 00
	TEST TIME HR/MN				5/00	13/00	3/30					4/00	4/00	8/00	4/00			2/00	12/00	8	1/00
63	TEST RATE GPM			4	0	20	15					2	30	18	17			2	1.5	9	4
	PUMP LVL FEET		140	980	20	M 2	4					20	78	72	7			80	80	160	
DISTRICT	STAT LVL FEET		S	(A)	Or .	4	~					14	58	28	H			00	00	15	
TIMISKAMING	WATER FCUND FEET		135	202	8	19 27 126	7.2	ERY	CRY	ERY	CRY	18	56	72	102	CRY	CRY	105	110	160	125
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,	CSG FINS INS		8	24	04	~	7	7	7	7	7	2	9	9	2	04	7	īU	00	7	2
	DRILLER		3722	2528	3014	2528	2528	3418	3418	3416	3418	3520	3416	3418	2528	1422	3722	3320	3320	3320	4206
	DATE D	•	07/53	05/50	0/58	0/58	0/58	09/62	6/62	08/62	08/62	89/90	07/58	04/56	03/60	04/52	06/53	05/55	07/65	01/65	19/50
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SHLE 0110		0160 0042 GREY	LMSN 0100				78			CICO LMSN		LMSN OOS		MSND STNS	75			OCTO NO	RED SHLE		0740				OR 0149		D BLCR
RED SH		GRSN 01	EY LA	6212		3	RDCK 027							ω)	/1 0275			NOE 3			Z GKVL				Y BLDR		O WSND
			8 C C	12 62		200				F BECK		2000		¥ 001	3 GRVL				0340		7600 4	m		m	CLAY		0030
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٩		SCITON P	MCLEAN E BRWN CLAY	SCHOOL	LALGNDE C FILL GRVL HPAN 0148			RED	DEPT HPAN		ELK				KEARN RED	WHALEN C	MADGE GREY	WADGE S	MADGE	NEGR BLUE	EILK BILK	MOKROW M	BLUE
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CWNER/LOG
DEPTHS IN FEET TO WHICH
FORMATIONS EXTEND CONCESSION LCT NO NORTHING FEET DATE DRILLER INS WATER FEET FEET FEET GPM HR/MN USE

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BLDR 0067 MSND 0074

PUC CLAY 0017 FSND CLAY 0028 FSNE 0086 FSND BLDR 0090 ROCK 0091	0007 MSND	0005 MSND	CLAY GRVL BLDK 0083 PUC CLAY 0014 FSND CSND 0140 FSND CLAY 0170 CLAY 0174			PROULEX J BLOK MSND GOOB ROCK 0200 WELLAR D CLAY GOOS ROCK 0005 BRITISH PETRCLEUM MSND GRVL 0016 RGCK 0697		MCGIBBON R BRWN CLAY 0005 CSND 0017		DRUEISCH S CLAY 0005 GRNT 0062		BEAULAC B FSND 0035 GRVL 0043	DHU CLAY MSND 0022 BLUE CLAY 0028 GREY GRUT 0100			BAILEY D GREY CLAY COZG WHIT MSND 0080 CSND 0132 GRVL 0133
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					DRD I		N. C.		LEC TOWNSHIP (LNSURVEYED)		MAISENVILLE TENNSHIP				MARGUIS TOWNSFIP	
					LATCHFORD TOWN		LEBEL TOWNSHIP (UNSURVEY		LEC T	CCC	MAISE	CON	CLN	CGN	MARC	CCN

	CWNER/LOG DEPTHS IN FEET TO WHICH FORMUTIONS EXTEND		MCRIN P BRWN CLAY OCO2 BLUE CLAY 0049 FSND GRVL 0051		TLEMAN R CLAY HPAN GRVL 0137 FORTER J FORTER J GRVL 0227		DEPT OF HIGHWAYS RED FSND OCIG GREY FSND 0075 CSND 0098	0075 CSND		WARK V FILL OO12 HPAN BLDR 0642 HPAN 0185 LMSN	OF NEW LI ODOZ BRWN CLAY MSND	CSND 0123 CSND GRVL 0156 GSND MSND 0246	MACLAREN K GREY CLAY OOTB IMSN 0078	TOWN OF NEW LISKEARD FILL UDOI BRWN CLAY 0011 BLUE CLAY 0057 FILL UDOI SCHOL CSND 0089 CSND GRVL 0111	GRVL CLAY 0130 FSND SILT 0146 0187		DEPT OF HIGHWAYS MSND BLDR COOG ROCK 0022
	MATER USE		0		ST 50 ST 00		S	S		00			00	D W			S D0
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,	RATE GPM GPM				10		56	26		4	09		20	1100			37
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	STAT LVL FEET		30		10		03	~		70	20		σο	55			4
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	7 707	MARGUIS TOWNSHIF		OWNSHIP	1 6	MCKECWN TOWNSHIP (L	9	σ·	NEW LISKEARD TOWN							NICCL TOWNSHIP (UNSURVEYED)	
	MUNICIPALITY CONCESSION ====================================	MARGUIS	CGN	MARTER TOWNSHIP	CGN	MCKECWN	Cen	. VOO	NEW LISK							NICCL TO	

	BRWN CLAY 0003 BLUE CLAY 0038 BLUE MSND 0042 GRNT 0146 VENUS J CLAY 0032 GRNT 0096		AMYOTT L	OCT PIPE COIT BLUE CLAY 004		SCHESSE K RED CLAY GOLG BLUE CLAY 0048 GRVL 0068		CLAY DOS: LAND 0115 HDAN 0120 RECK 0150	0138	S S S S S S S S S S S S S S S S S S S	FALLOWFIELD J	ONTE CEST CALL MAND	DEMARELL T WHIT CLAY TPSL OCIO BLUE FSND OILD CSND 0121 GRVL			BLUE CLAY CO49 GRVL 0050 KEARNS J	CLAT UCOL MEND UCOS GRAL UCOS WARREN F WEST CLAY OCTO BILL CLAY COAT BOCK COAS	SCHENK GOOD BLOCK CLAIR COOL NOON	0 0 0 0	
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1025	1206		880	88	880	88		0006	058	905	905	006	005		905	905	910	903	503	603
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CDN	CON	PACALE TOWNSHIP	CON	CON	CCN	CON	ROBILLARD TOWNSHIP	CCN	CON	CCN	NO.	CGN	S CO	SAVAKO TOWNSHIP	CON	CON	CCN	CCN	CCN	CON

TIMISKAMING DISTRICT 63

	CWNER/LOG DEPTHS IN FEET TO WHICH FORMATIGNS EXTEND		MCDOUGALL S WCDDUCALL S WED TPSL COA2 WHIT MSND 0006 WHIT CLAY CUSO LUE CLAY 0080 WHIT PSND 0092 BLUE CLAY 0160 WHIT MSND 0186 BLUE CLAY 0318 WHIT MSND 0325 BLUE CLAY 0350 HPAN 0357 BLDR GRVL 0358		NYCHUK LUMBER LTD RED MSND GRVL 0010 GREY MSND BLDR 0030 GRVL 0070		GUTARIO HYDRG MENA MENA BLDR 0045 FSND SILT 0182 SILT MENA CONI OZEK	H E PC OF GNT GREY CLAY MSND STNS 0032 GREY MSND SILT 0184 GREY CLAY SILT BLDR 0198 GREY ROCK	DF DNT MSND BLDR 0024 SILT MSND 0142 CLAY MSND 0220 GREY ROCK 0257		LEMIEUX A MSND BLDR 0003 GRSN 0040 RED GRNT 0048 DB CR ODAR	LANDS AND FORES FSND 0020 CLAY GRVL 0034 GREY RDCK	LANDS AND FORES 0003 BRWN FSND 0018 GREY SHLE 0115	LANDS AI	CALL MAD AND FICES ELDR OOIG GRNT 0070 MSND GRVL 0071 GRNT 0093 GRN RCCK 0214 RED GRNT	0002 CLAY 0042 MSND 0046
			MCDDL RED OUSO CLAY WHIT		NYCH RED GRVL		CLAY	H E GREY	HEFC CLAY BLDR		MSND	BREN	TPSL TPSL	DEPT	MSND RED	TPSL 1
	TEST TEST RATE MATER GPM HR/MN USE		2 48/00 DG		2 4/00 PS		36 96/00	25	99/66 08		3/00 DO		1 5/00 00		2 1/00 PS	30 2/00 PS
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	ELEV FEET DATE D		900 09/62		1140 08/69	ED)	690 04/68	665 12/68	89/50 009		1000 05/68	1005 06/58	1000 06/58	1005 06/58	1020 10/65	1020 08/57
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	CONCESSION LCT NO N	SHARPE TOWNSHIP	3 4 356 500	SHEBA TOWNSHIP (LNSLRVEY	CGN 4 4 4 434	SOUTH LORRAIN TOWNSHIP (004	۸. ۱۷) ۳)	25.5	TECK TOWNSHIP (UNSURVEYED)	461		60	404	412	405

CON CON The following abbreviations are used to designate tracts of land and surveys:

Abbreviati	on Land Area	Municipality
District of	Algoma	
DL	Desbarat's Location	Johnson Township
HL	Hinck's Location	Johnson Township
HU	Huron Concession	Jocelyn Township
IR 5	Spanish River Indian Reserve	
IR 7	Serpent River Indian Reserve	
IR 8	Mississagi River Indian Reserve	
IR14	Garden River Indian Reserve	
IR15A	Goulais Bay Indian Reserve	
KL	Keating Location	Plummer Additional Township
MC	Middle Concession	St. Joseph Township
NE	Neebish Concession	Jocelyn Township St. Joseph Township
RL	River Lot	Thessalon Township
RR	River Range	Sault Ste. Marie City (Tarentorus)
District of	Kenora	
IR21	Wabauskang Indian Reserve	
IR27	Wabigoon Lake Indian Reserve	
IR29	One Man Lake Indian Reserve	
IR32A	Whitefish Bay Indian Reserve	•
IR35D	Sabaskong Bay Indian Reserve	
IR38B	Kenora Indian Reserve	
IR63B	Osnaburgh Indian Reserve	
MINE LC	Mining Location	Jaffray & Melick Township (Jaffray)
MINE L	Mining Location	Keewatin Town
District of	Manitoulin	
GCI	Great Cloche Island	
GI	Goat Island	
IR 4	Whitefish River Indian Reserve	
IR20	Sheshegwaning Indian Reserve	
IR22	West Bay Indian Reserve	
IR23	Sucker Creek Indian Reserve	
IR26	Manitoulin Island Indian Reserve	
SBM	South Baymouth	Tehkummah Township
TPM	Manitowaning Town Plot	Assiginack Township
TPS	Sheguiandah Town Plot	Howland Township (Sheguiandah)

Abbreviations continued:

110010414010	ons continued:	
Abbreviat	1on Land Area	Municipality
District Mu	nicipality of Muskoka	
IR31	Gibson Indian Reserve	
MR ME	Muskoka Road Range East	Gravenhurst Town (Morrison) Gravenhurst Town (Muskoka)
MR RW	Muskoka Road Range West	Gravenhurst Town (Morrison) Gravenhurst Town (Muskoka)
District of	Nipissing	
IR10	Nipissing Indian Reserve	
OI	Ogama Island	Phyllis Township
TI	Timagami Island	Temagami Improvement District (Phyllis)
District of	Parry Sound	
HI	Hailstone Island	Carling Township
IR 1	Magnetawan Indian Reserve	
IR 2	Henvey Inlet Indian Reserve	
IR 9	Dokis Indian Reserve	
IR13	French River Indian Reserve	
IR16	Parry Sound Indian Reserve	
KPP	Killbear Provincial Park	Carling Township
ML	Mill Location	Wallbridge Township
District of	Rainy River	
IR11	Manitou Rapids Indian Reserve	
IR13	Long Sault Indian Reserve	
IR15M	Wild Land Reserve	
IR16A	Rainy Lake Indian Reserve	
IR17A	Rainy Lake Indian Reserve	
IR18B	Rainy Lake Indian Reserve	
IR23	Sturgeon Falls Indian Reserve	
IR35E	Little Grassy River Indian Reser	ve
IR35G	Big Grassy River Indian Reserve	
RR	River Range	Alberton Township (Crozier) Alberton Township (Roddick) Atwood Township Chapple Township (Barwick) Chapple Township (Boseberry) Chapple Township (Roseberry) Chapple Township (Shenston) Dilke Township Emo Township (Aylsworth) Emo Township (Lash) La Vallee Township (Woodyatt) Morley Township Watten Township Watten Township Worthington Township

Abbrewiations continued:

Abbreviati	on Land Area	Municipality
District of	Sudbury	
IR 6	Whitefish Lake Indian Reserve	
IR74A	Chapleau Indian Reserve	
District of	Thunder Bay	
DWSN E	Dawson Road East	Thunder Bay City (Dawson Road East)
DWSN W	Dawson Road West	
HS	Herrick's Survey	Thunder Bay City (McIntyre)
IR52	Fort William Indian Reserve	
IR58	Long Lake Indian Reserve	
IR77	Long Lake Indian Reserve	
KAM N	North of the Kaministikwia River	Paipoonge Township Thunder Bay City (Neebing)
KAM S	South of the Kaministikwia River	Paipoonge Township Thunder Bay City (Neebing)
LI	Lambert Island	Shuniah Township (MacGregor)
MG	Mining Grant	Shuniah Township (MacGregor)
MINE L	Mining Location	Gillies Township Thunder Bay City (McIntyre)
ML	Mining Location	O'Connor Township Thunder Bay City (McIntyre)

WATER RESOURCES DIVISION WATER WELL RECORDS FOR ONTARIO NORTHERN AREA TO 1969

	TOTAL	WELLS ENDING IN	LS G IN		KIND	KIND OF WATER	FR					WAT	WATER USE, ETC	, ETC				
	WELLS	OVED	C L				M 7 M	> 0 C	MOG	20010-	TMDIIC	MACC	N I W	O Land	COOL	TON	1001	A D A MI
	DRILLED		ROCK	ROCK FRESH SALT SULPH	SALT	SULPH	ERAL	111	CK	ATION	TRIAL			SUPPLY		USED		DONED
	13.61	787	573	1212	2	60	10	82	982	-	~	83	11	122	4	53	4 8	119
	1547	514	1032	1412	pril.	2	4	65	1186	2	50	69	13	110	i	69	84	83
	545	84	194	443	2	2		20	368		2	28	-	39		73	72	34
	650	28	621	534	~	949	10	46	504	e-4		17		57	ert	28	2	7.1
	878	179	669	758	p-4		H	16	629	and .	60	64	12	62		18	23	9.6
	1461	194	1266	1350	ed	S.		57	1079	p-1	S	06	10	181	ed	16	41	99
	1153	111	1041	1072		М		80	816		00	89	4	147		23	38	62
	425	277	148	392				21	334			17	ca	32		7	13	59
	2328	652	1675	2033	H	44	ın	142	1671	-	31	127	74	201		84	139	177
	715	216	664	586	14	9	-	20	944		60	90	0	71		53	19	72
	450	182	268	380		erl.	m	52	279		11	22	4	54		23	12	65
TOTAL	11513	3224	8283	8283 10172	29	00	29	684	8290	00	55	641	75	1076	60	447	539	876

LICENSED BORING AND DRILLING CONTRACTORS AND NUMBER OF WELLS CONSTRUCTED IN

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		1 896	2	13	31	-		4								00			4									12
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NORTHERN ONTARIO	1962 - 1969	ADDRESS *		GOULAIS RIVER	15 AIRPORT ROAD BOX 1427 HUNTSVILLE	CALLANDER	SMOOTH ROCK FALLS	BOX 8 GROUP 17 DRYDEN	56 MARIER ST BOX 357 AZILDA	R R 2 THORNTON	349 ALBINSON ST SUDBURY	BRUCE MINES	R R 3 SAULT STE MARIE	R R I SAULT STE MARIE	R R 1 KORAH	BOX 683 CHELMSFORD	1119 FALAISE RD OTTAWA	361 WEST MALL APT 304 ETOBICOKE	EMO	R R 1 KIRKFIELD	R R 3 COLLINGWOOD	R R I NEW LISKEARD	BOX 17 AZILDA	R R 3 SAULT STE MARIE	HARTY	R R 1 KIRKFIELD	R & 2 DOVER CENTRE	R R 1 STURGEON FALLS
		NAME	UNKNOWN	AHEARN ROBERT P	ALLARD BROS WELL DRILLING	ADVANCE DRILLING CORP	ABITIBI POWER & PAPER CO LTD	AQUA WELL DRILLING	AZILDA DRILLING		ATLAS WELL & CORE DRILLING	ARCHIBALD B	ARCHIBALD W FREMLINN	ARCHIBALD W FREDERICK	AVERY G		BLAIR PHILLIPS DRILLING CO LTD	BABIUK MAURICE	BAKER L	BALDWIN WELL DRILLING	BARTLEY C	BLAIN T E	BELANGER R	BARKER P	BERGERON A	BALDMIN W H & SONS	BORDEAU JACOB	BRADLEY SIMON
		DRILLERS LICENCE NO.	0001	1101	1102	and and and and	1116	1201	1203	1204	1210	1212	. 1213	1215	1216	1218	1301	1307	1311	1312	1319	1320	1328	1330	1338	1344	1402	1406

1412	BOYLES BROS DRILLING (EASTERN)	142 N CUMBERLAND ST BOX 26 THUNDER BAY	4	4	1	5	2	1		
1413	BOADWAY R F	BOX 397 SUTTON WEST						p=4		
1416	BONNIN F V	49 DAKWOOD OR SAULT STE MARIE	-							
1422	BRADVILLE DRILLING & EXPLORATION CO	KIRKLAND LAKE								
. 1424	BOUDREAU M J	R R 3 NORTH BAY								
1426	BRADLEY G	STITTSVILLE								
1431	BRADLEY P F	66 LEBEL ST KIRKLAND LAKE								
1432	BRADLEY BROS	66 LEBEL ST KIRKLAND LAKE								
1441	BROWN M	EARLTON								
1443	BROCHU W C & CO LTD	R R Z NORTH BAY	31	32	25	9 16	20	22	34	
1444	BOILY LED	R R I PINEWOOD		p=6				т	7	
1445	BRAZEAU WILFRED	1256 MILL ST MATTAWA							2	
1501	CHAPMAN C W	BATCHAMANA BAY	16	15	12	6 4	28	ω	10	
1502	CLEARWATER DRILLING & SUPPLY	310 NIXON RD SAULT STE MARIE	52	12	13	5 1				
1508	CANADIAN LONGYEAR CO	BOX 330 NORTH BAY	1111	00		1 1		30	11	
1512	CAMPBELL R	R R 2 CHELMSFORD							1	
1513	CASTONGUAY PHILIAS C	GENERAL DELIVERY CHELMSFORD								
1514	CHUNICK WILLIAM	1346 EUCLID AVE THUNDER BAY				7 4	ς.	10		
1524	CHAMPION WATER DRILLING	R R I HANMER	39	30	10					
1535	CENTRAL DIAMOND DRILLING	43 NOTRE DAME ST SUDBURY								
1545	CLARK A M	R R I SAULT STE MARIE								
1546	CARON L	1039 LARIVIERE ST ROUYN QUEBEC								
1548	CHALIFOUX A	COCHRANE								
1602	COULTER S	ЕСНО ВАУ	m		e-1	2 2	2	erd.	3	
1603	COSSETTE P R	1510 BASELINE RD OTTAWA				5	rd .		22	
1606	COMMUNITY WELL DRILLING	1522 AGUR ST KENDRA			21 1	13 36	27	36	20	
1607	COUTURE FELIX	R R I CHATHAM								
1636	COLLINS WELL DRILLING	52 KING ST HUNTSVILLE	7	e-d						
1638	COCHRANE WILLIAM & SON	FRONT ST NIPIGON	2							
* ALL ADD	* ALL ADDRESSES ARE IN ONTARIO UNLESS OTHERWISE INDICATED.	INDICATED.								

DRILLERS LICENCE ND. NAME

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NORTHERN ONTARIO	1962 - 1969	ADDRESS #	R R 3 SITE 3 BOX 15 SUDBURY	NORTH COBALT	BAR RIVER	BOX & MANITOWANING	DRYDEN	R R 2 CHARLTON	ERIE ST SELKIRK	LTD R R 1 THUNDER BAY	13 ARMSTRONG ST LOCKERBY	NEW LISKEARD	LOCKERBY	COCHRANE	313 SEVENTH AVE BOX 479 COCHRANE	R R 3 THUNDER BAY	91 BRAMPTON RD LONDON	R R 3 THUNDER BAY	BOX 59 EMO	BOX 369 KENORA	RR 2 KERWOOD	123 LOWTHER ST PRESTON	687 WATER ST PETERBOROUGH	BOX 182 MOONBEAM	687 WATER ST PETERBOROUGH	370 ELIZABETH ST SAULT STE MARIE	71 LAYTON ST KITCHENER	RICHARDS LANDING
		NAME	CORCORAN G	COCHRANE DRILLING	CDOK N K	CONNEL A B	DESSERE WELL DIGGING	DEMARELL T J	DENNIS G A & SONS	DECRUYENAERE DIAMOND DRILLING CO LTD R R I THUNDER BAY	DAVIS L E	DENOMME ALCIDE	DANIS L E	DODGE W P	DUBEAU N	DUCE LIDNEL	D & S DRILLING	DUCE G E	D & S DIAMOND DRILLING	EDWARDS J H DIAMOND DRILLING LTD	EARL SIDNEY	EDDYVEAN HENRY A	FAULKNER WELL DRILLING CO LTD	FILION PAUL	FAULKNER N N	FISHER'S WELDING SERVICE	FEATHERSTONE D	FURKEY REGINALD

7777	FURNET SEGINALD	RICHARDS LANDING								
2305	GATEMAY WELL DRILLING & SOIL TESTING R R 1 CALLANDER	S R I CALLANDER	38	14	54	41	27	36 3	36	53
2307	GIFFIN H & SON	RR 2 RENFREW								m
2312	GAGNE B	MOFFET QUEBEC	'n							
2323	GASPARETTO H A	R R 1 SAULT STE MARIE								
2324	GAUTHIER H	PEARSON								
2401	GROLEAU DON DIAMOND DRILLING	BOX 98 224 GOVERNMENT RD KAPUSKASING	95	75	42	34	39 6	60 8	83	ro ro
2402	GOODBERRY WELL DRILLING LTD	BOX 89 VERDNA	10	21	25	pod god				
2408	GREXTON J A	BRUCE MINES	4	7		2				
2413	GROLEAU BRDS DIAMOND DRILLING LTD	44 TASCHEREAU ST EAST ROUYN QUEBEC								
2415	GOODBERRY C	BOX 115 VERONA	2	9	2	11	1 1	10		
2416	GRACE & COLLINS	HUNTSVILLE	1							
2418	м нэлсэ	R R 3 STRATHROY								ın
2421	GROLEAU A	79 PERREAULT ST WEST ROUYN QUEBEC								
2422	GROLEAU F	BOX 569 KAPUSKASING								2
2509	HALIBURTON DRILLING	BOX 412 HALIBURTON								
2512	HAMMOND F C	BOX 592 HUNTSVILLE	19	72	24	64	58 53	3 62	78	00
2514	HAMMERS H	R R 3 BARRIE						1 3		2
2516	HART G & SONS	R R 3 FENEL ON FALLS			m					
2518	HENDERSON J F LTD	75 DURHAM ST W LINDSAY	2				2			
2522	HAGLUND CARL DIAMOND DRILLING CONTR	BOX 203 POWASSAN			13	23	Ln			
2523	HALCROW WM R	BAR RIVER	~	set	144	-4		m		
2524	HACQUOIL CONSTRUCTION LTD	BOX 352 MONTREAL ST THUNDER BAY		gud						
2528	HICKS J T	BOX 514 HAILEYBURY								
2545	HAMMOND L G	BOX 592 HUNTSVILLE								
2549	HAMMOND MAURINE L	BOX 592 HUNTSVILLE						12	23	
2550	HAMMOND THOMAS FRANCIS	BOX 592 HUNTSVILLE	4	4	2	4	8			
2611	HDWELL L J	BOX 157 COLDWATER					-			
2612	HOULE OMER	BOX 43 NOELVILLE	33	23	26	22 27	7 23	23	34	
2640	HUNTSVILLE AUTO SUPPLY	BOX 592 HUNTSVILLE								
* ALL ADDRE	* ALL ADDRESSES ARE IN ONTARIO UNLESS OTHERWISE INDICATED.	NDICATED. 559								

S CONSTRUCTED IN			1962 1963 1964 1965 1966 1967 1968 1969	1	24 25 44 22 47 37 10 19	21 1 3 3		4 1 18 2			19 6 17					3 5 1 6	7 4 2 5 1		10	4 6	11 10 8 6 4 4 3 11	3 4 5 21	9 22 7 5 5 3	48 51 43 26 10 13 5	4 6	0			
TABLE II RELLS CONSTRUCTED IN RALLS CONSTRUCTED IN	NORTHERN ONTARIO	1962 - 1969	ADDRESS *	R R 3 SITE 2 SUDBURY	BOX 310 BARRIE	142 CUMBERLAND ST NORTH THUNDER BAY	R R 2 NORTH BAY	BOX 4134 STN E OTTAWA	BOX 322 NORTH BAY		DEVLIN	86 ROLLINGWOOD CIRCLE LONDON	GRAVENHURST	24 MILLER AVE COBALT	NAUGHTON	R R 4 HWY 17 EAST SAULT STE MARIE	RICHARD'S LANDING	HORNEPAYNE	BOX 19 SITE 3 COPPER CLIFF	BOX 226 COCHRANE	BOX 4 WABIGOON	ERRINGTON STREET CHELMSFORD	CHELMSFORD	R R 13 THUNDER BAY	WABIGOON	BOX 71 EARLTON	BOX 289 MATACHEWAN	BELLE VALLEE	BOX 355 MATHESON 560
TABLE II LICENSED BORING AND DRILLING CONTRACTORS			NAME	HOULE LEG	INTERNATIONAL WATER SUPPLY LTD	INSPIRATION LTD	J & J DRILLING	JOHNSTON F E DRILLING CO LTD	JUTRAS CONSTRUCTION & DIAMOND DRILLG BOX		KELLAR L	KIMBERLEY WELL DRILLING CO LTD	KIMBERLEY WELL DRILLING	KELLY & LAFRANGE DIAMOND DRILLING	KINGSTON EVERETT	KOEHLER ROLF	KNOLL LOUIS H	KNAPP A	KNDTT C M	LEVESQUE L	LANTZ DIAMOND DRILLING	LAVALLEE G L	LAVALLEE L C	LAKE SUPERIOR DIAMOND DRILLG CO LTD	LANT 2 DIAMOND DRILLING	LAFRAMBDISE RENE	LE BLANC A	LABONTE A	LONGSTREET MELVIN
			LICENCE ND.	. 2646	2801	2802	2905	3002	3014	3041	3105	3117	3118	3126	3130	3201	3204	3207	3212	3301	3304	3311	3312	3313	3318	3320	3328	13 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3403

		שושבשות של השו שבים אחם			1	,	1				
3405	LONGSTREET THOMAS	R R 1 MATHESON	1-	2	4	9	4				
3414	LOUGHEED D S DRILLING CO LTD	MULDCK RD NEWMARKET			144						
3415	LONGSTREET EDWARD	R R 1 MEADOWVALE									
3416	LOCKER W E	R R 2 BOX 15 BROWNSVILLE									
3417	LONGSTREET EUGENE	MATHESON									
3418		MATHESON	20	12	14	7	13	11	11	11	
3419	LONGSTREET E O	263 HEMLOCK ST TIMMINS									
3501	MCCLELLAND & HUGHSON	ЕСНО ВАУ		m	H			-			
3520	MCKNIGHT A	63 NIPIGON AVE WILLOWDALE							7		
3524	MCLAUGHLIN E & SONS	R R 3 WATERLOO									
3525	MCCLELLAND S M	ECHO BAY	10	pri	pod			eri			
3532	MCDDNALD L 8	STRICKLAND ST LAKEFIELD									
3534	MCCULLOCH W R	R R I SAULT STE MARIE									
3543	MCRAE N F	6 SKEAD RD GARSON									
3554	MCMULLEN R	MANITOWANING									
3557	MCRAE WELL DRILLING	6 SKEAD RD GARSON									
3561	MCCAULEY BRUCE	R R 5 CALEDON EAST							Э		
3562	MCMENEMY RONALD	384 LAURIER AVE SAULT STE MARIE								2	
3566	MCLEAN F & & SON	185 JAMES ST DTTAWA									
3610	MARQUARDT B F	RR 2 PALMER RAPIDS		p=4	pid	2		m	60	2	
3611	MARQUARDT E V	PALMER RAPIDS			=			2	т	-	
3613	MALLETTE ROSAIRE	52 DONAT STREET AZILDA					15	80	13	===	
3614	MARKSTAY DIAMOND DRILLERS LTD	MARKSTAY	2	10	(C) prof	20	27	30	29	32	
3616	METRO DIAMOND DRILLING CO	422 KING ST SUDBURY				7	m	10	20	40	
3621	MALEY JOSEPH E	R R 3 THUNDER BAY	23	P~							
3622	MILLER R V	CAMDEN EAST									
3623	MARCOUX J	NEDELEC QUEBEC						pel	2	pref	
3624	MAKI, ALANEN & GRIMSELL	R R I WORTHINGTON									
3625	MARQUARDT V H & SON	SCHUTT	çe	gen							

DRILLERS LICENCE NO.

TABLE II

F WELLS CONSTRUCTED IN			1962-1963 1964 1965 1966 1967 1968 1969	a		20	8	17	2 4 4 4		ed	14 22 23 30 33 25	6 5 2 1 1 2		N		prod prod	5 8 2 1 2		15 21		1 1 2 11 8 17 20	6 13 9 4 4 2 8 4	1 1 2			2	2 17 16 20 15 12 11 14	ω
TABLE II LICENSED BORING AND DRILLING CONTRACTORS AND NUMBER DF WELLS CONSTRUCTED IN	NORTHERN ONTARIO	1962 - 1969	ADDRESS *	MASSEY	NEWBURGH	EMO	R R 2 STATION B WEST ST JOHN N	521 MEMORIAL AVE THUNDER BAY	BOX 87 GERALDTON	BOX 440 HAILEYBURY	BOX 1555 HUNTSVILLE	240 SOUTH HIGH ST THUNDER BAY	53 PARK ST TIMMINS	LANARK	R R I COPPER CLIFF	HARTY	R R I SAULT STE MARIE	34 NICKEL ST COBALT	R R 2 ANCASTER	BOX 251 EMO	BOX 626 NORTH BAY	562 DOUGLAS ST SAULT STE MARIE	R R 2 DEVLIN	R R 3 WIARTON	BOX 300 HEARST	BUX 300 HEARST	POPLAR WISCONSIN USA	SITE 2 R B BOX 40 SUDBURY	1980 BANCROFT DR SUDBURY 562
LICENSED BORING AND D			NAME	MARSHALL R	MILLER V N	MEL'S WELL DRILLING	MARITIME WATER SUPPLY LTD	MINNEHAHA DRILLING CO LTD	MORROW L	MORISSETTE DIAMOND DRILLING LTD	MUSKOKA WELL DRILLING LTD	NEW NORTHWEST DRILLING LTD	NOEL D	NUGENT W V	NORTHRN DIAMND DRLLG(KNOTT & PALMER) R R I COPPER CLIFF	OUELLETTE & TREMBLAY	PARR C	PARCHER E R DIAMOND DRILLING	PACKHAM WES	PETERSON A O	PILON J L LTD	POZZEBON AMEDEO	PRUYS F	PRESTON HAZEL M	PROULX V	PROULX L & V	POPLAR WELL DRILLING CO	QUENVILLE AUREL	QUENVILLE EUCLID & LIGNEL

4410										
4501	RENAICK R B	99 BELLEVUE AVE SAULT STE MARIE	4	5	3 3					
4507	RAY'S DRILLING & FOUND'N SOUNDING CO ELDON ST R R 1 WHITEFISH	ELDON ST R R 1 WHITEFISH	92	20	4	-	4	m	rv.	
4509	RENNISON JAMES & MCMENEMY RONALD	R R I TOWNLINE SAULT STE MARIE				10	90	5	m	
. 4513	RABB DIAMOND DRILLING CO	88 SPRUCE AVE CARDIFF								
4514	RATAJCZAK K	BOX 455 WAWA								
4523	REED L W	BOX 186 NORTH BAY								
4525	RICHARDS A	RAMORE								
4533	RAMSEY C W	QUEEN'S HOTEL MANITOWANING								
4535	RANTA DRILLING & BLASTING CO LTD	306 ROBERTA ST THUNDER BAY						erd		
4536	RENNISON JAMES	R R I SAULT STE MARIE					2		αD	
4601	ROBITAILLE ELDI	RAMORE			2 2					
6094	RDY'S MACHINE & FABRICATNG WORKS LTG	& FABRICATMS WORKS LTD 410 7TH STREET W CORNWALL			2					
4610	RUTLEDGE WATER WELLS LTD	BOX 198 NOBLETON		prod	e=4					
. 4611	ROSWELL LAWRENCE	BOX 5 VIENNA								
4615	ROBINSON E	BOX 284 COCHRANE								
4620	ROBERTS E F & CO	BOX 720 BRANTFORD								
1025	SCOTT N W	99 BELLEVUE AVE SAULT STE MARIE	m	m		2		-		
4702	SHARP HAROLD	R R I SAULT STE MARIE			200	pod	m	2	1	
4104	SIMZER IVAN & SONS	RR 2 MOUNTAIN								
4713	SANDERSON W	34 LARCHWOOD DRIVE PETERBOROUGH	***						m	
4114	SANCHE J N	PINEMOOD	6	22 29	1.5	89	27	2		
4717	SCHMEAR W	CONESTOGO			and		14			
4718	SCHULTZ ALFRED	97 RUSS AVE KITCHENER				1				
4735	SABDURIN JDE	VERNER								
4737	SABOURIN ROLAND	WARREN		2						
4739	SARGENT G	CALLANDER								
0724	SHARP C	R R 1 SAULT STE MARIE								
4762	SMITH ALEX	R R 1 FORT FRANCES						e=4	~	
* ALL ADDRE	* ALL ADDRESSES ARE IN ONTARIO UNLESS OTHERWISE INDICATED.	NDI CATED.								

TABLE II

LICENSED BORING AND DRILLING CONTRACTORS AND NUMBER OF WELLS CONSTRUCTED IN

NORTHERN ONTARIO

	696				56	7					~		16							pref	12			14		
	1 896	7			31	7					14		1								2			25		-1
	1 196			4	32	60					10										m		7	90		
	1962 1963 1964 1965 1966 1967 1968 1969			~	30	4																	21	19		
	1 596				23	10						1		-4									17	14		
	1 496				33	4		ы			4												11	36		pril.
	963 1				35	σ		m			prel			2				-	н				23	22		2
	962 1				35	ın	2				ed			2									27	23		
	m																									
1962 - 1969	ADDRESS *	PINEWOOD	TRENT RIVER	CRAIGHURST	BOX 831 CHELMSFORD	HURKETT	RR 1 WOODBRIDGE	C/O G DUCE R 3 THUNDER BAY	35 INDIANA DR SAULT STE MARIE	FERRIS	193 COURT ST THUNDER BAY	R R 3 THUNDER BAY	R R 3 SMITHS FALLS	FORESTRY RD LONGLAC	BOX 10 STE ANNE DE BELLEVUE QUEBEC	R MAR	DESBARATS		R R 2 BEWOLEY	ELDON ST WHITEFISH	R R 3 BRACEBRIDGE	298 FRANK STREET WIARTON	BOX 371 WIARTON	14 WALCOT ST NORTH MANITOWANING	R R 1 WORTHINGTON	
	NAME	SANCHE MARCEL	SUMMERS 8	SNIDER DRILLING	SUDBURY DIAMOND DRILLING	STENLUND V	SNIDER CHARLES E	SPIKES WELL DRILLING	SUPERIOR DRILLING CO	SUBTERRA EXPLORATION CO LTD	THUNDER BAY DRILLING LIMITED	THUNDER BAY WATER SUPPLY	TRODDEN LLOYD	TUCKER J	TRUDEAU ET FILS LTEE	TYSON G E	TYACKE T C		WALSH DAVID H	WHEATON RAYMOND A	WELCHER WILLIAM	WRIGHT ROY & STAN	WRIGHT STAN & ORVILLE	WRIGHT DONALD	WORTHINGTON WELL DRILLERS	WELL OWNER
	DRILLERS LICENCE NO.	4772	4811	4816	4817	4818	4823	4830	4831	4840	9067	1064	5004	5005	5006	5011	5014	5212	5422	5435	5461	5505	5506	5509	5511	6666

TABLE III

PRECIPITATION FOR SELECTED LOCALITIES IN ONTARIO

Precipitation in Inches

Monthly Tetals

		0.0000000000000000000000000000000000000		
	Total	# 66/4 PA 60 00 00 00 00 00 00 00 00 00 00 00 00	00000000000000000000000000000000000000	40 W 4 W W 4 W W W W W W W W W W W W W W
	Dec.	11441144444444444444444444444444444444	04440444440 . 204440444440 .	44 48 44 40 60 60 60 60 60 60 60 60 60 60 60 60 60
	Nov.	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	owww\+w\+\	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	oct.	1,001,000,000,000 5,000,17,500,000,00 5,000,17,500,000,00	$\begin{array}{c} d d d d d d d d$	40000044044 200004404040
	Sept.	00000000000000000000000000000000000000	. Nattonunununununununununununununununununun	4 0 4 0 4 0 4 0 4 0 4 0 4 0 4 0 4 0 4 0
	Aug.	Wawwannawa 0.54048840844	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	04444064400 560000000000000000000000000000000000
	July	<i>www.www.ww</i>	000004400 .000 00044040 .000	16004000140 000181880458
	June	๛๛๛๛๛๛๛๛๛ ๛๛๛๛๛๛๛๛๛ ๛๛๛๛๚๛๛๛๛๛๛ ๛๛๛๛๛๛๛๛	$\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt$	400010450000 400010450000
THE RESERVE THE PERSON NAMED IN COLUMN NAMED I	Ag W	(A) (A) (A) (A) (A) (A) (A) (A) (A) (A)	100000000000440 0000000000440	44,004,44,44,44,44,44,44,44,44,44,44,44,
Section Company Company Company	Apro	Suddburger	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	00101010100 000101010100 000101010100 0001010101
Continue of the Continue of th	Mar.	(A) (P) (P) (P) (P) (P) (P) (P) (P	044404444400 044400404448	00000000000000000000000000000000000000
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Total Control of the	Jan.	23000000000000000000000000000000000000	447044646406 487088477700	000000
	Station and Year	Average (from CDS# 9-65 Ear Falls Armstrong (A) Kanuskasking (A) Kerora (A) Thunder Bay (A) White Aiver Timins (A) Bartron (A) Bartron (A) Sault Ste, Marie (A) Sudbury (A) North Bay (A) Algonquin Park West	Arestrong (A) Katuskesing (A) Ketuskesing (A) Ketuskesing (A) Tenora (A) Themist Esty (A) White Hiver Timmins (A) Earlton (A) Sault Ste. Marle (A) Sault Ste. North Bay (A) Algonguin Park West	Ear Palls Earnethong (A) Kenustong (A) Kenora (A) Thonder Bay (A) White Raver Timins (A) Salion (A) Salion (A) Salion (A) North Bay (A)

TABLE III FRECIETZATION FOR SELECTED LOCALITIES IN ONTARIO

Precipitation in Inches Monthly Totals

Total		. 6 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	4 4 4 4 6 6 7 6 6 7 6 7 6 7 6 7 7 7 7 7
Dec.	44004600000000000000000000000000000000		\$\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
Nov.	444844004004 848404884488	400440000004 400040000004 40004000000	88888888888888888888888888888888888888
Oct.	44440444888	H@#O+0000H	
Sept.	นุลมนุมจุ พูลลูล พูน นุมนุน พูลลูล พูน พูน	40400000000000000000000000000000000000	4 WW AW WW W W A W W W W W W W W W W W W
Aug.	00 m m m m m m m m m m m m m m m m m m	######################################	01000000000000000000000000000000000000
July	4400400044440	W4 NW44004440 W44646664066 W4646666066	WW. 44 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
June	4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	せいかいいいいいいいいいいいいいいいいいいいいいいいいいいいいいいいいいいい	10000000000000000000000000000000000000
May	พพดผดผลสนพล พำรำรัชนั้งราชัง หน้าราชั่นที่จำเล่ง		00000000000000000000000000000000000000
Apr	44404444444444444444444444444444444444	000048006008	0.000000000000000000000000000000000000
Mar.	.co40444404.		44444444444444444444444444444444444444
Feb.	HHHMMMMMMMM,		00000444440 00000444440 000000444440
Jan.	40440040400.		Walla a wall wand a wall a wal
Station snd Year	L962 Ear Palls Arrstrong (A) Kanora (A) Kanora (A) Thomber Eay (A) White Blover Thumins (A) Darlton (A) Sault Ser. Marie (A) Sudbury (A) North Bay (A) Algonguin Park West	Der Fells Armstrong (A) Eguvishing (A) Kencre (S) Kencre (S) Thunder Bey (A) White Hyer Thirtes (B) Farion (B) Saut to (C) Saut to (C) Subbury (A) North Bey (A) Algonguin Fark West	1964 Ear Falls Ametrong (A) Eapusk-sing (A) Eapusk-sing (A) Antie Hayer Thate Bay (A) Antie Bay (A) Sulton (A) Sulton (A) Sulton (A) Sulton (A) Sulton (A) Sulton (A) Sulton (A) Sulton (A) Algonquia Park West

TABLE III PRECIPITATION FOR SELECTED LOCALITIES IN ONTARIO

Precipitation in Inches

Monthly Totals

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And	100104404444 4070044071005 70710011001100	99999999999999999999999999999999999999	4~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
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-fune	4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	40040000000000000000000000000000000000	10000404044 044476460034 444086664
May	20144000004000 51144064412086	44444444444444444444444444444444444444	44444644444 144446444444444444444444444
Apr	2001110011146 585525555555 5655555555555555555555555	44444444444444444444444444444444444444	44446444466666666666666666666666666666
43 00 24	0000110001000 0000110001000 00001000100		
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and it	00000044440		44444444400 800040044900 8000400044900
Station and Year	1955 Armstrong (A) Kapuskasing (A) Kapuskasing (A) Kenora (A) Thunder Bay (A) Thunder Ray (A) Earlich (A) Sault Ste, Marie (A) Sudbury (A) North Bay (A) Algonquin Park west	1966 Ear Falls Armstrong (A) Kapuskasing (A) Kenore (A) Thunder Bay (A) White River Timmins (A) Earlton (A) Sault Ste. Marie (A) Sidbury (A) North Bay (A) Algonguln Park West	L967 Ear Falls Armstrong (A) Kebrokesing (A) Kebrora (A) Khunder (Bay (A) Ahite Alver Timuns (A) Earlton (A) Sailt Ste. Marle (A) Subury (A) North (Bay (A) Algonguin Park West
		-/-	

TABLE III

FRECIPITATION FOR SELECTED LOCALITIES IN ONTARIO

Precipitation in Inches Monthly Totals

Total	2000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1011 1011 1011 1011 1011 1011 1011 101
Dec.	114 0 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	44444444444444444444444444444444444444
Nov.	01400144444 640446444664 4746446446648	4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
oct.	444WWWW44WW 1488WWW44W44 1488WW444W44	WHWN HWW 4 WWW 4
Sept.	W4 W4 W4 W4 W4 W4 W4 W4 W4 W4 W4 W4 W4 W	W4 WW00044100WW 4004400W44100WW
Aug.	44 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	00000000000000000000000000000000000000
July	00000000000000000000000000000000000000	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
June	0 + 0 + 0 + 0 + 0 + 0 + 0 + 0 + 0 + 0 +	4 WW4 WW44 BW WW WW WW WW WW WW WW WW WW WW W W W W
Key.	W1000000000000000000000000000000000000	47 00 00 00 00 00 00 00 00 00 00 00 00 00
Apr.	04 WO W W W W W W W W W W W W W W W W W W	014074044444444444444444444444444444444
H E	40840000111111 8607606046040 660408604880	00000000000000000000000000000000000000
ਸ਼ ਹ ਹ	00000000000000000000000000000000000000	00100001111
Jan.	100100101114 6000000000000000000000000000000000000	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Station and Year	1968 Ear Falls Kapuskasing (A) Kapuskasing (A) Kenore (A) Thunder Bay (A) White Blayer Timmins (A) Earlton (A) Sault Ste, Marie (A) Sudbury (A) North Bay (A) Algonguin Park west	1969 Ear Falls Arastoneg (A) Kapuskasing (A) Kenora (A) Thunder Eay (A) White Alver Thurbus (A) Earlton (A) Sault Ste. Marie (A) North Bay (A) Algoniuth Park West

Aquifer	Took Manual Control	overburden	, i.e. c. c. c. c. c. c. c. c. c. c. c. c. c.		T	†	1 0 0 0	4	None Kranthe				rock	rock	rock	۲۰ ۵۵ ۶۵
Depth	83	5 15	C	, e) e) V	3 6	, , , , , , , , , , , , , , , , , , ,	001	0	0 0) C	150	79.2	118	561
Measurements			1961 ALAC							1963						
Commenced	Feb. 1965	Dec. 1952	Sept. 1959	Jan. 1965	Mar. 1966	Mar. 1966	Mar. 1966	May 1963	Jan. 1960	Jan. 1960	Jan. 1960	Feb. 1960	Aug. 1968	Aug. 1968	Sept. 1968	5961 aun.
Water Levels Measured by	P.U.C. Personnel	Ontario Hydro Personnel	G. McLaughlin	н. Тем	OWRC Personnel	OWBC Personnel	OWEC Personnel	OWEC Personnel	B.G.Pearce, J. French	41	R.G. Pearce, J. French	الما م	OWEC Personnel	OWEC Personnel	OWEC Personnel	ONEC Personnel
Property Owned by	Sault Ste. Marie	Ontario Hydro	G. McLaughlin	н Тем	Otter Creek Conservation Auth.	Otter Creek Conservation Auth.	Otter Creek Conservation Auth.	Nepean Township	National Capital Commission	Teron Construction Co.	National Capital Commission	Minto Construction Co.	Crown Lands	Crown Lands	Crown Lands	Crown rands
Cwac Well No.	121	295	85	124	173	174	175	115	132	3 133	134	735	215 215	43, 216	15, 220	23 2
Location	. Algoma Sault Ste. Marie	Wells Twp., Con. VI,lot 6 Rayner G. S.	Brant Ford Twp. Con. 1, lot 29	Frantford Twp.	Furford Twr. Con. XIII, lot 19	Burford Twp. Con. XIII, lot 19	Earford Twp. Con. XIII, lot 19	Carleton Nepean Twp.	Nepean Twp. Con. II, OF, lot 5	Nepean Twp. Con. II, OF, lot 18	Sloucester Twp. Con. II, OF, lot 15	Gon. I, OF, lot 21	Latitude North 51017* Longitude West 83058*	Latitude North 51043. Longitude West 85032.	Latitude North 51045. Longitude West 86011.	Control of the contro

TABLE IV - OBSERVATION WELLS MEASURED DURING 1960-1969 FOR THE ONTARIO WATER RESOURCES COMMISSION

2: 	0 H 0 E 0 E 0 E 0 E 0 E 0 E 0 E 0 E 0 E	Property owned by	Water Levels Measured by	Resurrements Commenced Discontinued	Depth.	Aquifer
Cochrane (continued) Little Twp. Con. VI Prederickhouse Dam	283	Onterio Hydro	Ontario Eydro Personnel	July 1948		
Matheson Twp. Con. I, lot 2 Nighthawk Centre	284	Ontario Hydro	Ontario Eydro Personnel	Aug. 1948	46.7	sand
Bond Twp. Con. VI, lot 4 Shillington	285	Onterio Bydro	Ontario Hydro Personnel	Aug. 1948	31	blue clay
Shaw Twp. Con. V. lot 10 South Porcupine	286	Ontario Eydro	Ontario Eydro Personnel	Aug. 1948	33.3	នឧកជំ
Pingrd Twp. Abitibi Canyon	287	Ontario Bydro	Ontario Hydro Personnel	0ct. 1951	56.9	sand
Dufferin Est Luther Twp. Con. IV, lot 29	94	I. Potter	I. Potter	Nov. 1953	35	sand
Dundas Chesterville	152	L. Marcellus	L. Marcellus	Sept. 1964 Dec. 1966	51	rock
Durham Clarke Twp. Con. VI, lot 8	143	h. Foster	A. Foster	Aug. 1964	15	overburden
Clarke Twp.	155	Department of Alghways	OWRC Personnel	Sept. 1966 Sept. 1969	118	sand
Elgin Baykem Twp. Con. X, lot 22	187	T. Craven.	OWRC Personnel	Aug. 1965	.17.5	overburden
Essex Sandwich East TWp. Con. III, lot 95	164	Sandwich East Township	OWEC Personnel	Dec. 1965	192	rock
South Colchester Twp. Gore Con., lot 14	p. 170	Govt. of Canada	Experimental Farm Personnel	el Mar. 1966	129	rock
South Colchester TWp. Gore Con., lot 15	p.171	Govt. of Canada	Experimental Farm Personnel	el Apr. 1966	37	fine sand
South Colchester Twp. Front Con., lot 54	P. 222	South Colchester Township	OWRC Personnel	July 1968	127	limestone
Tiltury East Twp. Con. IV, lot 4	309	b. Rammelaere	B. Hannelaere	Feb. 1969		ı

TABLE IV - OBSERVATION WELLS MEASURED DURING 1960-1969 FOR THE CNIARIO WATER RESOURCES COMMISSION

Aquifer	14 100 14 14 14 14 14 14 14 14 14 14 14 14 14	gravel	00000000000000000000000000000000000000	dolomite	4 4				0 1		dolomite	overburgen	dolomite	dolomite	overburden	dolomite	dolomite
Depth	80	31	, v	, 20	0 00	0 6	306	5 5		201		C ==	÷ 1	2	D .	χο -	240
Measurements Commenced Discontinued																	
Commenced	Dec. 1967	Mar. 1967	Mar. 1967	Mar. 1967	Mar. 1968	Apr. 1968	Apr. 1968	Apr. 1967	Apr. 1967	Apr. 1067	1001 TRM	1000 L . rem	1001 . Tay	10/1 rax	, 10 % s s s s s s s s s s s s s s s s s s	, 10 c	Apr. 1968
Water Levels Measured by	OWRC Personnel	SRCA Personnel	SRCA Personnel	SECA Personnel	OWEC Personnel	SECA Personnel	SECA Personnel	SECA Personnel	SECA Personnel	SECA Personnel						Saca Personnel	SECA Personnel
Property Owned by	Saugeen Biver Conservation Auth.	SHCA	SRCA	SRCA	SACA	SHOA	SHCA	SECA	SRCA	SRCA	SBCA	SPCA	SECA	SECA	SRCA	SBCA	41 C) C) C)
Well No.	190	191	192	193	7, 7,	195	196	197	198	199	200	201	202	203	204	205	211
Location	Grey Sullivan Twp. Con. III, lot 23	Sullivan Twp.	Sulliven Twi. Con. III, lot 23	Sulliven Twp. Con. III, lot 23	Sullivan Twp.	Sullivan Twp. Con. III, lot 22	Sullivan Twp. Con. III, lot 22	Sullivan Twp. Con. III, lot 23	Sullivan Twp. Con. III, lot 23	Sullivan Twp. Con. III, lot 23	Salliver Fwr. Con. III, lot 23	Sulliven Tws. Con. III, lot 23	Sullivan Twp. Con. III, lot 23	Con. III, lot 22	Con. III, lot 22	Consister Twp.	Sullivan Twp.
								571									

THEE IV - OBSERVATION WELLS MEASURED DUBING 1960-1969 FOR THE OMIABLO WATER RESCURCES COMMISSION

\$ 000 p.4	0 d •	Property Owned by	Water Levels Measured by	Nessul	Nessurements oed Discontinued	Depth	Aquifer
Grey (continued) Sulliven Twp. Con. III, lot 22	212	Saugeen Elver Conservation Auth.	SEC# Personnel	Apr. 1968		127	dolomite
Haldimend North Cayuga Twp. Jones Iract, lot 23	W	Govt, of Canada	C. W. Beckerson	June 1946		125	limestone
North Caguga Twp. Jones Tract, lot 23	49	Govt. of Canada	C.W.Beckerson, G.Grinyer	Apr. 1954		100	limestone
Salton Milton formerly Trafalgar Twp. Con. III, lot 14	*p.	C. Wilson	C. Wilson	Sept. 1946		12.5	overburden
Bastings Twp. Con. VI. lot 22	122	Moire diver Conservation Auth.	MRCA Personnel OWRC Personnel	Feb. 1965		30°3	overburden
Tyendinaga Twp. Con. VI, lot 7	123	MBCA	MECA Personnel OWRC Personnel	Feb. 1965		72	rock
Thurlow Twp.	156	C. Bird	C. Bird	Kay 1965	Dec. 1965	12.5	overburden
Sungerford TWP. Con. III, lot 5	157	Noire Biver Conservation Auth.	MECA Personnel	3961 ¥lnf		14	overburden
Hungerford Twp. Con. III, lot 5	158	NECA	MECA Personnel	Sept. 1965		58	rock
Suntingdon Twp. Con. XIII, lot 12	159	C. Smith	C. Smith	May 1966	Dec. 1966	34	rock
Thurlow Twp. Con. VII, lot 14	160	C. Ketchison	C. Ketchison	May 1965	Dec. 1967	11	overburden
Elzevir Twp. Con. IV. lot 3	161	Noire Biver Conservation Auth.	MRCA Personnel	Sept. 1965		37	rock
Madoo Twp. Con. III, lot 6	162	MECA	MECA Personnel	Sept. 1965		16	overburden
Madoc Twp. Con. III, lot 6	163	MacA	MBCA Personnel	Sept. 1965		04	rock
Sungerford Twp.	505	Nach	MACA Personnel OWAC Fersonnel	Nov. 1967	1	77	rock

Aquifer	4000	4004	granite	sand	overburden	limestone	limestone	TOCK	r ;	Tangita	-1 00 PM -1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		d 91 13 8 10 6		8 6	sand & gravel	10 A G L B A G	overburden grevel
Depth	10	1 2	04	38.6	30	56	168	78.5	90		0.7.0	2 2	C. C.	7.20	C.*C	004		78.2
Measurements ced Discontinued											00 F							
Measu	Nov. 1967		June 1969	Nov. 1949	Nov. 1949	Nov. 1969	Nov. 1969	Aug. 1967	× 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			Mar. 1954	Mar. 1954	Mar. 1966	Sept. 1968	4 4 4	7 T	June 1967
Water Levels Measured by	MECA Personnel	OWEC Personnel	OWEC Personnel	Ontario Eydro Personnel	Ontario Hydro Personnel	OWBC Personnel	CWRC Personnel	OWEC Personnel	Ontario Bidro Fersonrel	H40 70	Hydro	Hydro	Ontario Hydro Personnel	OWEC Personnel	OWEC Personnel	OWEC Personnel	n PilC Personnel	OWRC Personnel
Property Owned by	Moira Blver Conservation Auth.		W. E. Harris	Ontario Hydro	Ontario Eydro	Hungerford Township	Hungerford Township	Crown Lends	Chtarle Bydro	Ontario Bydro	Ontario Hydro	Ontario Eydro	Ontario Eydro	Village of Bothwell	Town of Dresden	Town of Dresden	Porest Public Utilities Commission PMC Personnel	Mr. Beld
OWRC Well	210		230	292	293	335A.	335B	3036 208	Ste. 296	Sta. 297	Sta. 298	11s Sta. 299	Sta. 300	172	Wp. 217	Wp. 219	56	207
Loation	Hestings (continued) Madoc Iwr. Con. X, lot 1	6	Madoc Twp. Con. V, lot 28	Bancroft	Cerlow Twp.	Bungerford Twp. Con. II, lot 1	dungerford Twp.	Eshitude North 51°51° Longitude West 89°36°	Bar Falls "r. 2 Semerating Sta.	Ear Falls No. 4 Generating Sta.	Lower Paritou Pils No. 1 Generating Sta.	Lower Maniton Falls No. 2 Generating Sta.	Lower Natition Palls No. 3 Generating Sta.	Kent Bothwell	Gore of Camden Twp. Con. III, lot 2	Gore of Camden Twp. Con. III, lot 2	Forest	Alvinston

TABLE IV - OBSERVATION WELLS MEASURED DURING 1960-1969 FOR THE ONTARIO WATER RESCURCES COMMISSION

Location	CWEC Well	Property Owned by	Water Levels Measured by	Keasul	Measurements loed Discontinued	Depth	Aquifer
Leeds Westport	243	Ontario Water Resources Commission OWRC Personnel	OWEC Personnel	Apr. 1970		011	rock
Lennox & Addington Kaladar Twp. Con. II, lot 22	229	Mr. Blackwell	OWEC Personnel	May 1969		17	overburden
Lincoln Calstor Twp. Con. I, lot 17	ביונ	G. McGee & Son	G. McGee	May 1965	Dec. 1967	92	rock
Louth Twp. Con. VI, lot 22	142	Ball's Falls Conservation Auth.	BFCA Personnel	May 1965	Dec. 1966	0,	overburden
Caistor Twp. Con. I, lot 18	148	G. McGee & Son	G. McGee	June 1965	Dec. 1967	62	rock
Middlesex London Adelaide St.	15	London Public Utilities Commission PUC Personnel	PUC Personnel	June 1946	oct. 1969	04	sand & gravel
Westminster Twp. Con. II, lot 48	53	G. Uptigrove	PUC Personnel	June 1952		96	sand & gravel
Westminster Twp. NTR East Side lot 62	12 21	R. McDougall	PUC Personnel	oct. 1958		30	overburden
Westminster Twp. Con. II, lot 18	72	Ontario Bydro	Ontario Hydro Personnel	Mar. 1960	Sept. 1964	153	send & gravel
Westminster Twp. Con. II, lot 18	73	Ontario Hydro	Ontario Eydro Personnel	Feb. 1960		220	shale
Glencoe	98	Village of Glencoe	OWRC Personnel	Dec. 1959	Mar. 1961	215	clay & gravel
Westminster Twp. Con. VIII, lot 15	16	J. C. Brady	PUC Personnel OWRC Personnel	åpr. 1961		231.5	sand & gravel
North Dorchester Twp. NTB Con. I, lot 2	тр. 92	G. Hodgins	FUC Personnel OWRC Personnel	oct. 1961	Mar. 1968	450	rock
Delaware Twp. Con. I, lot OE	95	H. C. Brody	FUC Personnel	May 1963		101	shale
Delaware Twp. Con. I, lot 2	96	G. Gubbels	G. Gubbels	May 1963	July 1963	12	overburden

TABLE IV - OBSERVATION WELLS MEASURED DUBING 1960-1969 FOR THE ONDARIO WATER RESOURCES COMMISSION

And the state of t	Andrew Street,						
Location	Well Well	Property Owned by	Water Levels Measured by	Commenced	Measurements loed Discontinued	Depth	Aquifer
Middlesex (continued) Delaware Twp.	C	4 b					Programme and design in the programme and design in the programme and the programme
TOPO TENT OFFI	71	e Ç	h. ounners	May 1963	May 1964	160	gravel
Con. I, lot 4	800	H. Wales	London PUC Personnel	Kay 1963		109	gravel & clay
Lobo Twp.	66	B. Franks	B. Franks	May 1963		77	sand
Lobo Twp. Gon. II, lot 5	100	P. Westbrook	P. Westbrook	May 1963	Aug. 1969	19	sand & gravel
Lobo Twp.	105	H. Wales	London PUC Personnel	June 1963	Dec. 1967	102	shale
Lobo Twp. Con. II, lot 6	107	W. Tunks	Puc Personnel	June 1963		130	sand & gravel
Lobo Twp. Con. I, lot 7	113	W. Tunks	OWEC Personnel PUC Personnel	Dec. 1963 .	Dec. 1966	, ,	
Westminster Twp. Con. VI, lot 18	114	Carrothers Bros.	PUC Personnel	May 1959		205	clav & gravel
Caradoc Twp. Range I LaN, lot 15	206	Lower Thames Alver Conservation Authority	OWEC Personnel LTECA Personnel	June 1967		22	r n
Mose Twp. Bange II S, lot 13	221	LTRCA	LTECA Personnel	oct. 1968		134	overbunden
Westminster Twp. Con. V, lot 22	513	Lobban Bros.	London PUG Personnel	Sept. 1959		777	
Nipissing Canisbay Twp.	2000	Onterio Eydro	Ontario Hydro Personnel	Oct. 1949		39.1	3
Con. V, lot 6	289	Ontario Hydro	Ontario Eydro Personnel	Oct. 1949		- α - α	4 6
Sabine Twp.	290	Ontario Hydro	Ontario Eydro Personnel	Oct. 1949			25 TO S
Sproule Twp. (at Sproule Bay)	294	Ontario Hydro	Ontario Hydro Personnel	Nov. 1949		, u	6
Norfolk Simcoe	25	Simose Public Utilities Commission Pig Personnel	PIIC Personnel			0.64	range & Staves
Sircoe	93		PUC Personnel	Jan. 1963	Dec. 1965	73	gravel
							1

TABLE IV - OBSERVATION WELLS MEASURED DURING 1960-1969 FOR THE ONTARIO WATER RESOURCES COMMISSION

Losetton vello	OH .	Froperty Owned by	Water Levels Measured by	Measur	Measurements Commenced Discontinued	Depth	Aquifer
Norfolk (continued) 9	-3	Simose Fublic Utilities Commission FUC Personnel	FUC Personnel	Jan. 1963	Dec. 1965	78	gravel
windham Zwp.	136	Eig Greek Conservation Auth.	OWEC Personnel	Kay 1965		128	overturden
Windbar Twp.	137	BOCA	BCCA Personnel	May 1965		20.5	sand
South Walsingham Twp.	138	BOCA	OWEC Personnel	May 1965		40.5	send
South Walsinghar Twp. Con. IV, lot 13	139	Boca	BCCA Personnel	May 1965		139	sand
South Welsingham Twp. Con. IV , lot 13	140	BOCA	ECCA Personnel	May 1965		309	rock
Oxford Oxford Twp. Con. III, lot 2	13	Woodstock Fublic Utilities Comm.	PUG Personnel	July 1946		75	gravel
	28	Dr. J. A. Vance	C. Scott	Apr. 1956	Jan. 1969	147	limestone
East Zorra Twp.	101	Upper Thames Conservation Auth.	Woodstock FUC Personnel	May 1962	May 1965	19	rock
East Zorra Twp.	102	UTBCA	Woodstock PUC Personnel	June 1962	Esy 1965	91.6	rock
East Zorra Twp.	103	UTBCA	Woodstock FUC Personnel	June 1962		51.7	rock
East Zorra Twp. Con. XII, lot 4 10	104	UTBCA	Woodstock FUC Personnel	June 1962		17.6	sand
Plandford Twp.	111	W. Smith	W. Smith	Nov. 1963	Aug. 1965	16.6	overburder
	112	W. Smith	W. Smith	Dec. 1963	oct. 1969	45	overburder
East Zorra Twp. Con.XII, lot 3	165	UTECA	Woodstock PUC Personnel	June 1965		179	rock
East Zorra Twp. Con.XII, lot 3	166	UTBCA	Woodstock PUC Personnel	June 1965		85	rock
South Norwich Twp.	176	Otter Creek Conservetion Auth.	OWEC Personnel	Mar. 1966		32	sand

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ABBLE 18 - OBSERVATION WELLS MEASURED DURING 1960-1969 FOR THE ONIABIC WATER RESOURCES COMPISSION

	Location	Well No.	Property Owned by	Water Levels Measured by	Commenced	Neesurements ced Discontinued	Depth	Aquifer
	Oxford (continued) South Norwich Twp.	177	Otter Greek Conservation Auth.	OWEG Personnel	990L A6M			
	North Norwich Twp. Con. II, lot 21	185	E. Garner	OWEC Personnel	July 1965	ADE. 1969	22 5	FOCK
	Derekar Twp. Con. XI, lot 14	186	J. R. McClintock	OWEC Personnel	Aug. 1965		C. 23	naning and a
	Peel Brampton	18	Dale Estate Ltd.	OWBC Personnel	Apr. 1952		30	open and read
	Mississauga formerly Toronto Twp. CIE Range III, lot 13	65	O. Belknap	OWEC Personnel	June 1954		2 6	overburden
	Chinguacousy Twp. ASW Con. V, lot 5	167	OWEC	OWEC Personnel	Dec. 1965		20	clay & gravel
-	Chinguacousy Twp. 3SE Con. II, lot 15	168	Brampton Water Commission	OWEC Personnel	Mar. 1966		73	Sand & bass
22	Chinguacousy Twp. ESE Con. II, lot 12	169	Brampton Water Commission	OWEC Personnel	Mar. 1966	July 1969	- 0	3
	Caledon Twp. HSE Con. V; lot 8	214	Dr. J. F. Paterson	Dr. J. F. Paterson	May 1965		0 6	
	Perth Stratford	19	Stratford Public Utilities Comm.	PUC Personnel	oct. 1946	%ay 1966	, k	# t c c c c c c c c c c c c c c c c c c
	Blanshard Twp. west Foundary Con.	777	Govt. of Canada	RCAF Personnel OWBC Personnel	Oct. 1952	May 1969	37.5	sand & gravel
	Fullarton Twp.							
	lot 16	12	Upper Thames Biver Conservation Authority	OWEC Personnel	Nov. 1957	Nov. 1967	18	sand & gravel
	Con. XIV, lot 1	108	UTBCA	UTRCA Personnel	June 1963		72	TOOK XOOK
	Stratford	182	Stratford Public Utilities Comm.	PUC Personnel OWRC Personnel	Sept. 1966		455	rock
	Free octt Scuth Flantagenet Twp. Con. XVIII, lot lo 154	ир. 154	C. Benger	C. Bengeer	0ct. 1964	Jan. 1968	13.5	overburden

TABLE IV - OBSERVATION WELLS MEASURED DUBING 1960-1969 FOR THE ONTABLO WATER RESOURCES COMMISSION

Aquifer	rock	limestone	limestone	rock	limestone	rock	rock	sand	rock	sand	sand & stones	overburden	overburden		sand & till
Depth .	46	92	001	55	73	20	24	35.7	55	50	110	12	18		13
Measurements need Discontinued				Jan. 1969	Jan. 1969	Jan. 1969			Jan. 1968		Mar. 1966	July 1968	July 1968		
Neasu	oct. 1966	May 1969	July 1966	July 1966	Dec. 1966	Jan. 1967	Jan. 1967	Now. 1949	oct. 1964	June 1950	June 1964	July 1964	July 1964	Sept. 1968	Sept., 1968
Water Levels Measured by	OWBC Fersonnel	OWEC Personnel	OWRC Personnel	J. E. Alexander	A. Cannons	J. Cairns	B. Hyatt	Ontario Hydro Personnel	L. Provost	J. M. Dobson OWRC Fersonnel	PUC Personnel	O. Jeremy	A. Olszaniecki	OWEC Personnel	OWEC Personnel
Property Owned by	OWEC for Venkleek Hill	Village of L'Orignel	F. Hubbs & Son	J. E. Alexender	A. Cannons	J. Calrns	B. Eyatt	Cnterio Eydro	L. Provost	Department of Lands & Forests	Midland Public Utilities Comm.	O. Jeremy	A. Olszaniecki	J. Marshall	Department of Lands & Forests
CASC Tell	82	742	@ ~	180	184	188	e 189	291	153	~	118	ካተር	146	260	P. 261
	Prescott (continued) West Hawkesbury Twp. Con. V, lot 8	I *Orignsl	Prince Edward Hallowell Twp. Military Tract, Con. II, lot 2	Hillier Twp. Con. II, lot 29	Hillier Twp. Con. V, lot 84	Ameliasburg Twp. Con. II, lot 75	Hallowell Twp. South Side West Lake Con. I, lot 3	Renfrew Badeliffe Twp. Con. X, lot 3	Russell Russell Twp. Con. III, lot ll	Simcoe Esse Twp. Con. III, lot 30	Kidland	Orillia Twp. North Division Con. VI, lot 19	Tay Twr. Con. VIII, lot 9	Essa Twr. Con. IV, lot 8	West Gwillimcury Twp.

7 4 7 8	ארן ביינים ארן פיינים			יין אַ אַפּרַס דיין אַ אַפּרַס	+ + + - + - + - + - + - + - + - + - + -		+ C 0	7 T T T T T T T T T T T T T T T T T T T	Danie C	7 T	sand silt	sand silt	sand clay			sand gravel
04	202	127		76	. 4	. c		ן מר) e	7 7	7 72	77	75	(r r	CTT	15
. 1968	1968				. 1968	. 1968						1968	1968	α 9	0	Sept. 1968
Sept	Sept	Sept	Sept	Sept	Sept	Sept	Sept	Se e o	Sept	Sept	Sept	000	000000000000000000000000000000000000000	o C		Sept
OWEC Personnel	OWRC Personnel	OWEC Personnel	OWRC Personnel	OWEC Personnel	OWRC Personnel	OWRC Personnel	OWRC Personnel	OWRC Personnel	OWRC Personnel	OWEC Personnel	OWEC Personnel	OWEC Personnel	OWEC Personnel	OWEC Personnel		OWRG Personnel
Department of Lands & Forests	Department of Lands & Forests	Department of Lands & Forests	West Gwillimbury Twp.	West Gwillimbury Twp.	Essa Twp.	Essa Twp.	Essa Twd.	Essa Twp.	Essa Twp.	Essa Twp.	Essa Twp.	ESSB TWD.	Essa Dwp.	Essa Twp.	. E	recumseth Imp.
TWP. 262	Twp. 263	Twp. 264	TWE. 265	Twp. 266	267	268	269	270	271	272	273	274	275	276	000	// >
Sircoe (continued) *est Gwillimbury Con. XI, lot 9	West Gwillimbury Con. XI, lot 9	West Gwillimbury Con. XI, lot 9	hest Gwillimbury Con. XII, lot 4	West Gwillimbury Con. XII, lot 4	Essa Twp.	Essa Twp. Con. IX, lot 1	Essa Twp. Con. IX, lot 1	Essa Twp. Con. IX, lot.1	Essa Twp. Con. V, lot 5	Essa Twp. Con. V, lot 5	Con. I. Lot 8	Essa Twp.	Con. I, lot 8	Essa Twr.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 3 3 T 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	(continued) Swillimtury Twp. XI, lot 9 Sept. 1968 Lands & Forests OWRC Personnel Sept. 1968	(continued) Swillimtury Twp. XI, lot 9 262 Department of Lands & Forests OWRC Personnel Sept. 1968 40 sand XI, lot 9 263 Department of Lands & Forests OWRC Personnel Sept. 1968 20 263 Department of Lands & Forests OWRC Personnel Sept. 1968 20 263 Department of Lands & Forests OWRC Personnel Sept. 1968 20 263 Department of Lands & Forests OWRC Personnel Sept. 1968 20 263 Department of Lands & Forests OWRC Personnel Sept. 1968 20 263 Department of Lands & Forests OWRC Personnel Sept. 1968 20 263 Department of Lands & Forests OWRC Personnel Sept. 1968 20 263 Department of Lands & Forests OWRC Personnel Sept. 1968 20 263 Department of Lands & Forests OWRC Personnel Sept. 1968 20 263 Department of Lands & Forests OWRC Personnel Sept. 1968 20 263 Department of Lands & Forests OWRC Personnel Sept. 1968 20 263 Department of Lands & Forests OWRC Personnel Sept. 1968 20 263 Department of Lands & Forests OWRC Personnel Sept. 1968 20 263 Department of Lands & Forests OWRC Personnel Sept. 1968 20 263 Department of Lands & Forests OWRC Personnel Sept. 1968 20 263 Department of Lands & Forests OWRC Personnel Sept. 1968 20 263 Department of Lands & Forests OWRC Personnel Sept. 1968 20 263 Department of Lands & Forests OWRC Personnel Sept. 1968 20 263 Department OWRC Personnel Sept. 1968 20 263 Department OWRC Personnel Sept. 1968 20 263 Department OWRC Personnel Sept. 1968 20 263 Department OWRC Personnel Sept. 1968 20 263 Department OWRC Personnel Sept. 1968 20 263 Department OWRC Personnel Sept. 1968 20 263 Department OWRC Personnel Sept. 1968 20 263 Department OWRC Personnel Sept. 1968 20 263 Department OWRC Personnel Sept. 1968 20 263 Department OWRC Personnel Sept. 1968 20 263 Department OWRC Personnel Sept. 1968 20 263 Department OWRC Personnel Sept. 1968 20 263 Department OWRC Personnel Sept. 1968 20 263 Department OWRC Personnel Sept. 1968 20 263 Department OWRC Personnel Sept. 1968 20 263 Department OWRC Personnel Sept. 1968 20 263 Department OWRC Personnel Sept. 1968 20 263 Department OWRC Personnel Sept. 1968 20 26	(continued) XI, lot 9 262 Department of Lends & Forests OWRC Personnel Sept. 1968 40 sand GWIllimbury Twp. XI, lot 9 263 Department of Lends & Forests OWRC Personnel Sept. 1968 70 silt GWILLImbury Twp. XI, lot 9 264 Department of Lends & Forests OWRC Personnel Sept. 1968 127 send	(continued) XI, lot 9 262 Department of Lends & Forests OWRG Personnel Sept. 1968 40 sand Gwillimbury Twp. XI, lot 9 263 Department of Lends & Forests OWRG Personnel Sept. 1968 70 silt Gwillimbury Twp. XI, lot 9 264 Department of Lends & Forests OWRG Personnel Sept. 1968 127 sand Gwillimbury Twp. XII, lot 4 265 West Gwillimbury Twp. XII. lot 4 265 West Gwillimbury Twp.	(continued) XI, lot 9 262 Department of Lends & Forests OWRG Personnel Sept. 1968 40 sand Gwillimbury Twp. XI, lot 9 263 Department of Lends & Forests OWRG Personnel Sept. 1968 70 silt Gwillimbury Twp. XI, lot 9 364 Department of Lends & Forests OWRG Personnel Sept. 1968 127 sand Gwillimbury Twp. XII, lot 4 265 West Gwillimbury Twp. XII, lot 4 266 West Gwillimbury Twp. XII, lot 4 266 West Gwillimbury Twp. OWRG Personnel Sept. 1968 10 send Gwillimbury Twp.	(continued) XI, lot 9 XI, lot 9 XI, lot 9 XI, lot 9 XI, lot 9 XI, lot 9 XI, lot 9 XI, lot 9 XI, lot 9 XI, lot 9 XI, lot 9 XI, lot 4 XII, lot 5 XII, lot 6 XII, lot 6 XII, lot 7 XII, lot 7 XII, lot 7 XII, lot 7 XII, lot 7 XII, lot 7 XII, lot 7 XII, lot 7 XII, lot 7 XII, lot 1 XIII, III XIII XIII XIII XIII XIII XI	Continued Militatury Twp. Zec Department of Lends & Forests OWRG Personnel Sept. 1968 40 sand XI, lot 9 Zec Department of Lends & Forests OWRG Personnel Sept. 1968 70 silt Zi, lot 9 Zec West Gwilliabury Twp. OWRG Personnel Sept. 1968 127 sand ZiI, lot 4 Zec West Gwilliabury Twp. OWRG Personnel Sept. 1968 34 clay Zii, lot 1 Zec Essa Twp. OWRG Personnel Sept. 1968 14 silt Zec Essa Twp. OWRG Personnel Sept. 1968 Lec Zec Sect Gonthwood) West Gaillimbury Twp. West	Nest Gallimbury Twp. Sept. 1968 West Gallimbury Twp. Con. XX, lot 9 West Gallimbury Twp. Con. XX, lot 1 Sept. 1968 West Gallimbury Twp. Con. XI, lot 1 Sept. 1968 West Gallimbury Twp. Con. XII, lot 1 Sept. 1968 West Gallimbury Twp. Con. XII, lot 1 Sept. 1968 West Gallimbury Twp. Con. XII, lot 1 Sept. 1968 West Gallimbury Twp. Con. XII, lot 1 Sept. 1968 West Gallimbury Twp. Con. XII, lot 1 Sept. 1968	Nest GALLIMENTY TWP. 262 Department of Lands & Forests ONEC Fersonnel Sept. 1968 40 send Nest GALLIMENTY TWP. 263 Department of Lands & Forests ONEC Fersonnel Sept. 1968 127 send Nest GALLIMENTY TWP. 264 Department of Lands & Forests ONEC Fersonnel Sept. 1968 127 send Nest GALLIMENTY TWP. 264 Department of Lands & Forests ONEC Fersonnel Sept. 1968 127 send Nest GALLIMENTY TWP. 265 Nest GALLIMENTY TWP. ONEC Fersonnel Sept. 1968 34 olay Nest GALLIMENTY TWP. 266 Nest GALLIMENTY TWP. ONEC Fersonnel Sept. 1968 34 olay Nest GALLIMENTY TWP. 266 Nest GALLIMENTY TWP. ONEC Fersonnel Sept. 1968 34 olay Nest GALLIMENTY TWP. 266 Essa TWP. ONEC Fersonnel Sept. 1968 34 olay Nest GALLIMENTY TWP. 266 Essa TWP. ONEC Fersonnel Sept. 1968 71 olay Nest GALLIMENTY TWP. 266 Essa TWP. ONEC Fersonnel Sept. 1968 34 olay Nest GALLIMENTY TWP. 266 Essa TWP. ONEC Fersonnel Sept. 1968 34 olay Nest GALLIMENTY TWP. 266 Essa TWP. ONEC Fersonnel Sept. 1968 34 olay Nest GALLIMENTY TWP. 266 Essa TWP. ONEC Fersonnel Sept. 1968 34 olay Nest GALLIMENTY TWP. 267 Essa TWP. ONEC Fersonnel Sept. 1968 34 olay Nest GALLIMENTY TWP. 268 TWP. ONEC Fersonnel Sept. 1968 33 olay Nest GALLIMENTY TWP. 269 Essa TWP. ONEC Fersonnel Sept. 1968 34 olay Nest GALLIMENTY TWP. 269 Essa TWP. ONEC Fersonnel Sept. 1968 34 olay Nest GALLIMENTY TWP. 269 Essa TWP. ONEC Fersonnel Sept. 1968 34 Nest GALLIMENTY TWP. 269 Sesa TWP. ONEC Fersonnel Sept. 1968 33 Nest GALLIMENTY TWP. 269 Sesa TWP. ONEC Fersonnel Sept. 1968 34 Nest GALLIMENTY TWP. 269 Sesa TWP. ONEC Fersonnel Sept. 1968 34 Nest GALLIMENTY TWP. 269 34 olay Nest GALLIMEN	Simple (continued)	See Set Sept. 1968 Sept.	Since Continued Particul Continued Cont	Size (contined) Con. X1, 10t 9 (26) Con. X1, 10t 9 (26) Con. X1, 10t 9 (26) Con. X1, 10t 9 (26) Con. X1, 10t 9 (26) Con. X1, 10t 9 (26) Con. X1, 10t 9 (26) Con. X1, 10t 9 (26) Con. X1, 10t 9 (26) Con. X1, 10t 9 (26) Con. X1, 10t 9 (26) Con. X1, 10t 9 (26) Con. X1, 10t 9 (26) Con. X1, 10t 9 (26) Con. X1, 10t 9 (26) Con. X1, 10t 1 26/ C	Sept. 1968 Paper		
TABLE IV - DESCRIPTION WELLS NEASURED DURING 1960-1969 FOR THE ONTARIO WATER RESCURCES COMMISSION

Location well	Property Owned by	Water Levels Measured by	Nessurements Commenced Discontinued	Well Depth	Aquifer
Simcoe (continued) Tecumseth Twp. Con. XI, lot 1 278	Tecumseth Twp.	CWEC Fersonnel	0ct. 196E	75	sand gravel
Adjela Twr. con. VIII, lot 16 279	Adjale Twp.	OWEC Personnel	Oct. 1968	89	silt clay
Adjels Twp. Con. VIII, lot 16 280	Adjele Twp.	OWRC Personnel	oct. 1968	52	clay till
Adjala Twp. Con. VIII, lot 16 281	Adjela Twp.	OWEC Personnel	oct. 1968	83	sand gravel
Adjals Twp. Con. VIII, lot 16 282	Adjele Twp.	CWRC Personnel	oct. 1968	142	sand till
Thunder Bay Latitude North 50°20' Longitude West 87°05' 231	Crown Lands	OWEC Personnel	Nov. 1968	65	Silt
Letitude North 50°20' 232 Longitude West 87°05' 232	Crown Lands	OWEC Fersonnel	Nov. 1968	128	sandy till
Latitude North 500201 Longitude West 87005 233	Crown Lands	OWRC Fersonnel	Nov. 1968	53	silt sand
istitude North 50°20' 234 Longitude West 97°05' 234	Crown Lands	OWEC Personnel	Nov. 1968	29	cley
Latitude North 50°20' Longitude West 87°05' 235	Crown Lands	OWEC Personnel	Nov. 1968	09	sandy till
Latitude North 50°20' Longitude West 87°05' 236	Crown Lands	OWEC Personnel	Nov. 1968	126	sand silt
Letitude North 50°20' Longitude west 87°08' 237	Crown Lands	OWEC Personnel	Nov. 1968	T.竹	puas
Victoria Woodville 242	G. Benson	OWEC Personnel	July 1969	30	limestone
*aterloc Elmire 32	Elmirs Public Utilities Commission	FUC Personnel	Nov. 1946	118	send grave]
Elmine 33	FUC	PUC Personnel	Nov. 1946	59	sand grave]
Eltchener Shoemsker Avenue 34	Kitchener *ster Commission	J.S.Leslie, W. Schmidt	Sept. 1946	370	dolomite
Kitchener Shoemaker Avenue 35	Kitchener water Commission	J.S.Leslie, W.schmidt	Sept. 1946	196	dolomite

Cocetion Well No.	Property Owned by	wned by	Water Levels Measured by	Commenced	Measurements ced Discontinued	Well Depth	Aquifer
Waterloo (continued) #itchener Strange.st. 59	K1tchener 1	chener Water Commission	E.G.Boeckner, W.Schmidt	Nov. 1946		202	dolomite
Eltchener Parkway 82	A. Kaufman		A. Kaufman OWRC Personnel	May 1958		127	sand gravel
Kitchener Parkway 83	S. Becker		S. Becker	May 1958	Jan. 1963	120	8 0 0 0
Pormerly Weterloo Twp. Bessley Lower Block							
000: 11, 101 5	DHMO		OWRC Personnel	Feb. 1959		243	Guelph and Lockport formations
Wilmot Twp. North Bleams Road lot 2	Kit	chener Water Commission	W. Schmidt	June 1962		26	sand gravel
Wilmot Twp. South Bleams Road lot 2	Kitchener Water	Water Commission	W. Schmidt	June 1962		136	sand gravel
Wilmot Twp. South Erb Road lot 1 247	T. Pollick		W. Schmidt	June 1962		200	ر م م د
Welland Humberstone Twp. Con. 1, lot 15	W. H. Davison	uos	W. E. Davison	June 1946	Jan. 1966	200	20 0
Asinfleet Twp. Con. V, lot 37 223	Department	of Eighways	OWRC Personnel	Jan. 1969		13.5	Salina rock
Wainfleet Twp. Con. V, lot 37 224	Department	t of Highways	OWEC Personnel	Jan. 1969		22.55	Salina rock
Con. V. lot 37 225	Department	t of Highways	OWEC Personnel	Jan. 1969		265	Sall and Las
don. V, lot 37 226	Department	t of Eighways	OWRC Personnel	Dec. 1968		100	to day
Con. V, lot 37 227	Department	t of Eighways	OWRC Personnel	Dec. 1968		175	20 0t 10 0t
con. V, lot 37 228	Department	t of Highways	OWEC Personnel	Jan. 1969		275	Sall and the sale of the sale
Con. V. 10t 37 245	Cemetery	Board	OWRC Personnel	oct. 1969			

PARES IV - OBSERVATION WELLS MEASURED DURING 1960-1969 FOR THE ONTABLE WATER RESOURCES COMMISSION

Location	Well Well	Property Owned by	Water Levels Measured by	Commenced	Rescurements Commenced Discontinued	Depth	Aquifer
.ellend (continued) Wainfleet Twp. Con. IV, lot 38	246	Nr. Bein	OWEC Fersonnel	oct. 1969		125	ersvel 8
Rellington Gutty)	247	Guelph water Commission	Water Commission Personnel	Feb. 1954		152.6	dolomite
Guelph (city)	87	Guelph *ater Commission	Water Commission Fersonnel	Feb. 1954	June 1969	202	dolomite
Fuslinch Twp. Con. X, lot 5	125	Guelph Water Commission	H. Theaker	Dec. 1964	Sept. 1966	55	rock
Fuslinch Twp. Con. X, lot 6	127	Guelph Water Commission	E. Theaker	Dec. 1964	Sept. 1966	122	rock
Fuslinch Twp. Con. X, lot 5	128	Guelph Water Commission	H. Theaker	Dec. 1964	Sept. 1966	95	rock
Fuslinch Twr. Con. X, lot 4	129	Guelph Water Commission	H. Theaker	Dec. 1964	Sept. 1966	145	rock
Puslinch Twp. Con. X, lot 4	130	Guelph Water Commission	E. Theaker	Dec. 1964	Sept. 1966	145	rock
Fuslinch Twp. Con. X, lot 4	131	unelph Water Commission	Water Commission Personnel	Jen. 1965		138	rock
Fuslinch Twp. Con. X, lot 4	213	Suelph Water Commission	Agter Commission Fersonnel	Apr. 1968		ΙΊ	coarse grave]
Guelph (city) Water Street	218	Guelph Water Commission	Water Commission Personnel	oct. 1968		238	rock
York North York Twp. YSW Con. III, lot 9	20	Kilmer VanNostrand Ltd.	OWRC Fersonnel	Aug. 1947	July 1960	211	sand gravel
Etobicoke Twp. FE Con. II, lot 13	04	Municipality of Metro Toronto	S. Parker, OWEC Fersonnel	Dec. 1954		105	gravel
North Zork Twr. YSW Con. I, lot 16	0,50	Municipality of Metro Toronto	OWEC Personnel	Apr. 1961		150	sand gravel
Markham Twp. Con. III, lot 6	106	Markham Township	OWEC Personnel	Aug. 1963		133	sandy clay gravel
King Twr. ot 26	147	L. L. Snyder	L. L. Snyder	June 1964	oct. 1969	0	overburden
Scarborough	7772	Govt. of Canada	OWRC Personnel	oct. 1969		95	gravel
King Twp.	345	bradford Public Utilities Comm.	OWRC Personnel	Feb. 1969		305	coarse sand

TABLE V

OBSERVATION WELLS AND WATER LEVEL MEASUREMENTS

NORTHERN ONTARIO

1960 - 1969

District of Algoma

Observation Well No: Observer:

Location:

Type: Depth: Aquifer: Data:

Records commenced: Measuring Point:

121

Sault Ste. Marie PUC Personnel
City of Sault Ste. Marie, at the intersection
First Avenue and Second Line, property of the
Sault Ste. Marie Public Utilities Commission
Drilled
83.5 feet
rock

rock From automatic Recorder charts Feb. 10, 1965 Recorder shelter platform 2.75 feet above manhole cover.

Water levels below land surface in feet

Day	Jan.	Feb.	Mar.	Apr.	May.	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 26 27 28 29 30 31 31 31 31 31 31 31 31 31 31 31 31 31				39.00 44.65 41.50 39.00 40.05 41.10 39.75 39.68 41.00 41.00 47.80 39.65 38.25 38.25 38.70	39.20 38.32 39.20 39.70 39.75 39.30 41.00 42.63 48.65 42.10 39.35 38.70 39.20 38.85 38.85 38.85 38.85 38.90 39.36 88.90 39.36 88.90 39.36 88.90 39.36 88.90 39.36 88.90 39.36 88.90 39.36 88.90 39.36 88.90 39.36 88.90 39.36 88.90 39.36 88.90 39.36 39.36 88.90 39.36 39.36 88.90 39.36 39.36 88.90 39.36 39	39.25 38.75 39.58 39.35 40.05 40.15 39.50 40.40 39.40 40.78 40.78 40.18 39.95 40.20 39.90	40.00 39.70 39.70 40.70 39.50 39.40 40.45 39.25 35.40 35.40 41.50 41.50 41.50 41.50 41.50 36.80 30.30 29.60 28.40	27.00 35.80 35.70 30.60 34.20 32.40 29.10 30.80 33.20 28.50 29.00 28.65 32.20 35.80 32.65 32.20 34.10 33.20 34.10 33.20 32.40	40.50 38.50 32.00 31.40 28.80 43.00 32.50 32.50 33.50 38.20 37.00 37.00 37.00 38.20 37.00 33.10 38.75 38.75 38.75 38.75 38.75 38.75 38.75 38.75 38.75 38.75 38.75 38.70 39.70 40.90	41.00 38.80 38.70 38.00 37.10 39.00 36.60 36.60 36.60 34.80 31.50 34.80 34.20 34.80 34.20 38.80 34.20 38.80	37.00 37.10 37.20 37.50 37.50 37.20 36.90 36.60 36.60 36.60 35.75 35.20 37.10 37.20 37.20 37.20 37.20 37.20 37.20 37.20 37.20 37.20 37.20 37.20	37.00 37.00 37.00 36.80 36.80 36.80 38.20 38.20 38.20 38.30 37.40 37.60 37.50 37.50 38.40 37.50 37.50 38.10 37.50 38.30 38.30 37.50 38.30 38.30

TABLE V

Observation Well No. 121 (continued)

Day	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 4 25 6 27 28 9 30 31	37.40 37.40 37.30 37.80 37.80 37.80 37.80 38.00 38.00 38.00 38.00 38.00 38.25 38.25 38.25 38.25 38.25 38.25 38.25 38.25 38.40 39.40 39.50 39.50 39.50 39.50 39.50	40.60 40.60 40.70 40.40 40.25 41.25 41.25 41.25 41.25 41.25 41.25 41.25 41.25 41.25 41.25 41.25 41.25 41.25 41.25 41.25 41.25 41.25 41.25 41.26 42.50 42.50 42.50 42.50 42.50 42.50 42.50 42.60	42.60 43.00 43.00 43.00 43.00 43.00 42.60 49.10 53.25 47.60 47.60 47.60 31.10 39.20 29.20 29.20 29.20 29.20 39.40 39.50 39.50 39.50	39.50 39.50 39.65 39.75 40.10 40.25 40.25 40.25 40.25 40.25 40.40 40.30 40.70 40.70 40.70 40.70 40.70 40.70 40.70 40.66	40.40 40.60 40.60 39.40 39.40 39.50 39.50 39.50 39.50 39.40 39.40 39.40 39.40 39.40 39.40 39.40 39.40 39.40 39.40 39.40 39.40 39.40 39.40 39.40 39.40 39.40 39.40 39.40	40.20 40.40 40.00 40.00 40.00 39.90 40.00 40.00 40.00 40.20 39.45 39.25 39.50 39.50 39.50 39.50 39.60 39.60 39.60 39.60	39.60 40.60 40.75 40.75 39.00 39.75 39.80 40.40 40.80 41.10 41.25 41.25 41.25 41.25 41.25 41.25 41.25 41.25 41.25 41.25 41.30 41.10 41.10 41.10 41.30	43.60 44.50 44.50 44.50 44.50 44.50 44.50 45.10 45.20 44.75 44.00 44.70 46.90 46.90 46.90 46.25 45.10 44.30 43.30 44.30 44.30 45.10 46.90 46.90 46.90 46.90 46.90 46.90 47.90 48.90 49.90 40.90 40.90 40.90 40.90 40	44.00 43.60 42.75 43.60 42.75 42.25 41.25 41.25 41.25 41.25 41.25 41.80 41.80 41.80 42.50 42.50 42.50 42.50 42.50 42.50 42.80 42.80 43.80 44.80	41.75 41.70 41.70 41.70 42.00 41.25 41.00 40.90 40.80 40.80 40.80 40.25 40.50 40.50 40.60 40.80 40.80 40.80 40.80 40.80 40.80 40.90 41.90 41	41.20 40.20 40.20 40.20 40.20 40.20 40.20 40.20 40.20 40.40 40.20 40.40 40	40.60 41.25 41.40 41.50 41.50 41.25 40.80 40.80 40.80 40.80 40.80 40.80 40.80 40.80 40.80 40.80 40.80 41.25

1967

_												
Day	Jan.	Feb.	Mar.	upr.	May	June	July	Au .	Sept.	Oct.	Nov.8	Dec.
1 2 3 4 5 6 7 8 9 9 10 11 12 13 14 15 6 17 18 9 20 1 22 23 4 25 6 27 8 29 30 31	40.75 40.65 40.15 40.15 39.80 39.75 39.76 39.45 39.25 39	40.30 40.30 42.40 42.40 53.00 53.15 53.00 38.00 38.00 39.20 39.20 39.20 39.20 39.30 40.65 40.65 37.00 38.40 38.40 38.40 41.25	41.25 39.90 39.90 40.00 41.25 41.50 41.50 41.50 41.00 40.90 40.90 42.50 42.50 42.50 42.75 42.75 42.75 42.75 42.75 42.75 42.75 42.75 42.75 42.80 42.90 39.60 39.60 41.40	41.60 41.65 41.65 41.65 41.25 41.25 41.25 41.25 41.25 41.36 41.36 39.50 37.40 37.40 37.40 37.40 37.40 37.40 37.45 38.30 37.45 38.30 37.45 38.30 37.45 38.30 37.45 38.30	38.20 38.40 38.36 38.55 38.70 38.70 38.70 37.60 40.75 41.00 39.90 40.75 41.00 40.75 42.80 42.80 42.80 42.80 42.80 42.90 42.90 42.90 42.90 42.90	42.90 43.00 42.80 42.80 43.50 44.00 42.00 42.00 42.00 42.00 42.00 42.00 42.00 42.00 42.00 42.00 42.00 42.00 44.00 44.00 44.00 44.00 44.00 44.00 44.00 44.00 44.00 40	44.60 43.90 40.25 40.00 40.40 44.80 44.80 44.80 44.80 45.60 45.60 46.30 46.60	46.60 47.75 48.45 47.75 46.80 46.80 46.80 46.80 46.80 46.80 46.80 46.80 47.75 46.80 47.75 46.80 47.75 47.50 47.50 47.50 47.50 47.50 47.80 47.80 47.80 47.80 48.80 48.80 49.80 40	46.60 46.60 46.40 46.40 46.40 46.80 46.80 46.80 48.20 48.20 48.20 48.20 48.20 48.20 48.40 48.20 48.40 48.20 48.40 49.60 49.60 49.60 49.60 49.40 40 40 40 40 40 40 40 40 40 40 40 40 4	45.60 45.60 45.60 45.60 45.40 45.40 45.30 44.80 45.90 44.80 46.00 46.00 46.40 46.00 46.40	45.50 46.26 45.00 45.00 45.90 45.90 45.90 45.90 45.90 44.90 44.95 44.75 44.75 47.25 47.25 47.25 49.25 53.60 49.75	48.75 46.60 48.75 49.05 47.10 46.90 47.10

TABLE V

Observation Well No. 121 (continued)

1968

Day	Jan.	Feb.	Mar.	Apr.	Nuy	June	July	Aug.	Cont			
1 2 3 4 56 7 8 9 10 112 134 15 16 17 18 19 20 21 22 23 45 67 22 28 29 30 31	46.40 46.25 46.25 46.35 46.50 46.50 46.50 46.20 46.20 46.20 46.20 46.70 46.70 46.70 46.70	61.55 66.10 66.50 47.10 47.30 47.55 47.55 47.55 54.60 55.20 54.60 55.20 54.75 51.60 51.90 52.30 47.55 47.75	46.75 46.75 46.90 47.30 47.30 47.30 47.40 47.40 47.40 47.40 47.40 47.40 48.10 48.10 51.10 51.10 51.10 54.88 46.88	46.55 46.60 46.60 46.60 46.60 46.60 46.60 46.75 46.75 46.75 52.60 52.65 50.47 52.65 50.47 47.09 46.90 47.09 46.80 46.80 46.80 46.90 46	46.74 47.00 47.00 47.00 47.00 47.00 54.75 54.75 55.50 55.50 55.50 61.80 61.80 48.90 47.80 48.40 47.50 52.36 53.70 53.70 54.10	54.30 51.50 49.40 47.50 55.50 61.80 63.40 63.70 63.40 47.50 47	43.50 43.50 43.50 44.80 45.10 45.20 46.30 45.40 46.30 45.40 46.30 45.40 46.30 45.40 46.10	58.75 64.40 65.86 50.60 57.00 57.20 58.00 57.30 57.40 57.30 57.40 58.70 58.10 58.70	Sept. 56.40 52.40 55.10 55.70 56.10 55.70 56.10 61.40 59.60 61.40 59.60 55.80	55.20 55.20 55.20 55.20 54.40 54.40 53.50 53.50 53.50 53.50 53.50 53.50 53.50 53.50 53.50 53.50 53.50 53.50 53.50 53.50 53.50 54.40 54.40 54.50 55.50 54.50 54.50 54.50 54.50 54.50 54.50 54.50 54.50 55.50 54.50 55.50 56	Lov. 57.00 57.00 57.00 57.00 58.50 58.50 58.50 58.50 55.55 55.55 55.20 68.00 57.60 68.00 57.60 68.00 57.75 60.00 57.10 57.11 57.11 57.12	56.75 56.80 56.80 56.50 56.50 57.10 57.10 57.10 57.10 57.20 57.20 57.20 57.20 57.40 57.40 57.40 57.50 58.40 58.40 58.40 58.40 58.40 58.40 58.40 58.40 58.40

1969

Day	Jan.	Feb.	Mar.	Apr.	Kay	June	July	Aug.	. Jépt.	. Cet.	II.v.	Dec.
12 34 56 78 90 11 12 13 14 15 16 17 18 19 20 21 22 24 25 26	Jan. 55.70 55.75	Feb.	Mar.	ăpr.	fay	June	July	Aug.	50-14 57-00 57-20 57-20 57-20 57-20 57-35 56-95 57-15 57-15 57-15 57-04 57-26 57-35 57-35 57-36 57-35 57-36 57-36 57-36 57-36 57-36 57-36 57-36 57-36 57-36	55.65 56.70 56.70 56.70 56.80 57.00 51.20 53.10 54.70 55.85 55.86 55.86 56.40 55.55 56.40 56.75 56.50 66.75 56.75	56.90 56.85 56.46 56.55 56.55 56.56 56.56 56.56 56.75 56.96 58.76 56.76 56.76 57.00 57.10 57.10 57.10 57.10 57.10	57.05 57.16 57.20 57.20 57.20 57.20 57.20 57.20 57.20 57.25 57.25 57.30 57.16 57.16 57.16 57.16 57.16 57.16 57.16 57.16 57.16
27 28 2, 30 31								57.00 56.90 56.90 56.90	56.65	56.65 56.55 57.00	57.05 57.05 50.95 57.00	S.25

TABLE V District of Algoma

Observation Well No: Observer: Location:

Type: Depth: Aquifer: Data:

Records commenced: Elevation of Measuring Point:

Ontario Hydro Personnel
Wells Township, Con. VI, lot 6
Rayner Generating Station
Drilled

51.3 feet Hard packed sand, cobble gravel Courtesy of Ontario Hydro Dec. 15, 1952

729.95 which is 2.0 feet above land surface

Water levels below land surface in feet

1960

Day	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
1 2 3 4		39.30 39.32 39.32		39.58	38.95 38.77	35.31 35.27 35.27			36.74 36.78	37.32	37.50 37.49 37.47	
4 5	39.66 39.66	39.32	39.39	39.60 39.60	38.58		35.37 35.39			37.34	37.45	36.84
5 6 7 8 9	39.66 39.66 39.65	39.30	39.41	39.62 39.63 39.63	38.50	35.06 35.02 35.02 35.00	35.42 35.42 35.42		36.86 36.90 36.93 36.95	37.35 37.35	37.42 37.42 37.42	36.84 36.83 36.83 36.81
10 11	39.63	39.30	39.43	39.65		34.99	35.51		20075		37.42	,0,01
12 13 14	39.63 39.63 39.63	39.30		39.65 39.67 39.67		34.95	35.53 35.53		36.99 37.02 37.06	37.41	20 40	36.78 36.78
15 16	39.63	39.32 39.32	39.57 39.57 39.49	29.07		34.93 34.95 34.97	35.55 35.56	36.32	37.08 37.10	37.45	37.40 37.38 37.36	36.78 36.77 36.77
17 18		39.34	39.49			35.00	35.62	35.34 35.35		37.49	37.36	
19 20		39.34		39.50	36.78	35.10	35.65	35.37	37.13 37.15	37.49		36.50
21 22 23		39.35 39.35	39.50 39.50 39.50	39.49		35.12 35.13 35.13	35.68 35.69	35.45 35.49	37.15 37.15 37.15	37.50	37.24 37.21 37.19	36.47 36.45 36.42
24 25	39.22	39.35 39.35	39.52 39.52	39.28	36.13 36.02	35.15	35.71	35.52 35.55		37.55 37.56	210-27	70112
26 27 28	39.22 39.24 39.27	39.35	39.55	39.24 39.19 39.13	35.99 35.81	35.21 35.24	35.72 35.72	35.56	37.24	37.56 37.55		26 22
29 30	39.28	39.37	39.55	39.02	35.55	35.28 35.30	35.72 35.80	35.63 35.67	37.27 37.27 37.28	37.55		36.28 36.27
31			39.56		35.45			35.71	7, .20	37.50		70.27

Day	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept	Oct.	Nov.	Dec.
1 2 3	36.21	36.02 36.02 36.02	36.23 36.23 36.21	36.37	36.28 36.28 36.28	36.08 36.06	36.28	35.93 35.92 36.08		36.27 36.27	36.08 36.08 36.08	35.95
5 6 2	36.19 36.17 36.15	36.00 35.99	36.24 36.27	36.37 36.37 36.37	36.28 36.28	36.06 36.06	36.26	35.70 37.06	36.27 36.27	36.27 36.28 36.28	36.09	35.90 35.88 35.88
7 8 9 10	36.12 36.12	36.00 36.02 36.02	36.27 36.28 36.30	36.37	36.27 36.27 36.28	36.06 36.05 36.06		35.93 35.93 35.93	36.28 36.28	36.27	36.10 36.10 36.10	35.87 35.86
11 12 13 14	36.11 36.10 36.08	36.05	36.32	36.37 36.37 36.37	36.28 36.28	36.08 36.08		35.93	36.30 36.30 36.32	36.27 36.24 36.22	36.06	35.84 35.83 35.83
15 16 17	36.06 36.06	36.05 36.05 36.05	36.32 36.32 36.32 36.34	36.35	36.27 36.27 36.25	36.06 36.06 36.06	35.93	35.99 36.00 36.02	36.34 36.34	36.19	36.06 36.06 36.05	35.81 35.81
18 19 20	36.05 36.05 36.02	36.08	36.35	36.37 36.37 36.37	36.24 36.22	36.07	36.12 36.12 36.10	36.05 36.05	36.32 36.30 36.30	36.18 36.17 36.15	36.05	35.78 35.78 35.78
21 22 23 24	36.05	36.10 36.12 36.12	36.37 36.37 36.37		36.15	36.08 36.10 36.10	36.10 36.08	36.08 36.08 36.10	36.28 36.28	36.12	36.02 36.02 36.00	35.43 35.43
25 26 27	36.05 36.05	36.13	36.35	36.32 36.32 36.32 36.32	36.19 36.13 36.12	36.13	36.10 36.08 36.06	36.12 36.13	36.28 36.28	36.12 36.11 36.11	35.99	
28 29 30	36.00	36.19	36.35 36.35 36.35	36.31	36.13 36.13	36.13 36.13 36.13 36.14	36.05 36.00	36.17 36.19	36.28 36.27 36.27	36.10	35.97	35.67 35.65 35.63
31	36.00				36.10	JU . [4	35.93	36.19 36.21		36.08 36.08		

TABLE V

Observation Well No. 295 (continued)

1962

Day	· Jan.	Feb.	Mari			1,02						
Day	· Jail •	reb.	Mar.	Apr.	May	June	July	nug.	Sept.	Oct.	Nov.	Dec.
1 2 3 4	35.63 35.63 35.63	35.87 35.87	36.15 36.15	36.35 36.35 36.35	36.10 36.08 36.05 36.00	34.56	34.55 34.56	34.88 34.90	27.25	35.28 35.28 35.28	35.37 35.39	35.50
5 6 7 8	35.63 35.65	35.91 35.93	36.07 36.07 36.09	36.37 36.37	35.84	34.45 34.42 34.42	34.58	34.95	35.17 35.19 35.21 35.21	35.28 35.28	35.40 35.40 35.42	35.50 35.50 35.50 35.50
9 10 11	35.65 35.66 35.67	35.95 35.95	36.09	36.35 36.35 36.35	35.81 35.78 35.77 35.63	34.40	34.63 34.63 34.65	34.97 34.99 34.99	35.22 35.22	35.27 35.27 35.27	35.42 35.42	35.52
12 13 14 15 16	35.71	35.99 36.00 36.00	36.12 36.12 36.14	36.35 36.35	35.55 35.49	34.34 34.34 34.34	34.67 34.69	34.99 35.00	35.22 35.22 35.24	35.27	35.42 35.42 35.43	35.52 35.52 35.55 35.55
17 18	35.72 35.72	36.05	36.14	36.35 36.35 36.34	35.45 35.42 35.40		34.71 34.71 34.72	35.00 35.02 35.02	35.27 35.27	35.28 35.26 35.27 35.27	35.43 35.43	35.56 35.56
19 20 21 22	35.74	36.06 36.06	36.27 36.27 36.27 36.28	36.34		34.34 34.34 34.36	34.74	35.02 35.02	35.28 35.28 35.28	35.28	35.42 35.42 35.42	35.68 35.68 35.68
23 24 25	35.77 35.78 35.78	36.10	36.28	36.27 36.24 36.22	35.06 34.81	34.38	34.78 34.78 34.80	35.06 35.08 35.08	35.28 35.28	35.30 35.30 35.30 35.30	35.47 35.47	
26 27 28 29	35.78 35.82	36.12 36.13 36.13	36.32 36.32 36.32	36.21 36.19	34.71 34.67	34.43 34.45 34.47	34.82 34.87	35.12 35.12	35.28 35.27 35.27	35.30	35.49 35.49 35.49	35.60 35.60 35.60
36 31	35.84 35.85		36.32	36.12	34.07		34.89 34.89	35.12 35.12 35.13		35.32 35.34 35.35	35.49	35.63

						1707						
Day	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
1 2 3	35.65 35.67	35.92	36.10	36.35 36.35 36.34 36.32	35.49 35.49 35.49	35.49	35.77 35.78	36.13				
12345678910	35.67	35.93 35.95 35.95 35.95	36.13 36.13 36.13	36.32 36.32	35.45 35.45	35.49 35.49 35.50 35.50	35.80 35.82	36.13 36.13				
8 9 10	35.69 35.71 35.71 35.72	35.95	36.13	36.28 36.28 36.28 36.24	35.45 35.45 35.43 35.43	35.52 35.52	35.84 35.85 35.85 35.93	36.13 36.15				
11 12 13 14 15	35.72	35.99 36.00 36.00	36.19 36.21 36.24		35.42 35.40 35.40	35.52 35.45 35.46	35.93	36.15 36.17 36.17				
17 18	35.74 35.77 35.77 35.78	36.02	36.28	36.13 36.10 36.06 35.99	35.40 35.40	35.58 35.60	34.27	36.17				
19 20 21 22	35.80 35.80	36.02 36.02	36.28 36.28 36.28 36.30	35.92 35.84	35.40 35.40	35.62 35.63 35.63	35.97	36.21 36.21 36.21 36.21				
23 24 25 26	35.82 35.84 35.84	36.06	36.32 36.32 36.34	35.78 35.74 35.71 35.69	35.40	35.67 35.67 35.69 35.71	36.02 36.02 36.05 36.06	36.21				
27 28 29 30	35.85 35.87 35.89	36.08	36.34 36.34	35.60 35.60	35.43 35.43 35.43	35.71	36.10	36.22				
31	35.93			77.00	35.45		36.12					

1967

Day	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
1 2 3 4		34.21	34.85 34.85 34.89		32.52 32.49 32.42 32.34 32.17	31.52 31.56	32.24 32.24 32.32	33.10 33.13 33.15 33.17	33.74	34.49 34.49 34.56 34.60	34.88 34.88 34.88	34.85 34.84 34.84
5 6 7 8 9		34.51 34.56 34.52	34.93 34.95 34.99 34.98	35.13 35.13	31.80 31.71 31.63	31.78 31.71 31.71 31.74	32.35 32.39	33.28 33.28	33.78 33.78 33.82 33.85	34.60	34.88 34.88 34.88 34.88	34.81 34.81 34.81
11 12 13 14		34.60 34.63 34.63	35.00 35.02 35.05 35.06	34.99 34.97 34.92 34.88	31.52		32.46 32.50 32.66 32.66	33.30 33.32 33.35 33.35	33.99 34.00 34.02 34.06	34.71 34.74 34.78	34.84 34.81 34.83	34.8 34.8 34.8 34.8
15 16 17 18		34.63 34.65 34.67	35.06 35.06 35.08	34.63 34.49 34.34	31.31 31.74 31.71 31.71 31.67	31.99	32.66 32.66 32.70 32.71	33.37 33.39 33.43	34.13 34.13	34.85 34.82 34.82 34.85	34.67 34.67	34.9
19 20 21 22 23			35.10 35.10 35.12 35.13	34.71	31.24 31.28	31.99 32.06 32.06 32.06 32.06	32.71 32.73	33.49 33.50 33.52 33.56	34.17 34.21 34.17	34.85 34.86 34.86	34.71 34.74 34.78 34.78	34.9 34.9
24 25 26 27 28		34.78 34.78	35.21	33.55 33.49 32.92	31.28 31.28	32.13 32.17 32.17	32.92 32.93 32.99 33.00	33.58	34.32 34.35 34.35	34.86 34.88 34.88 34.88	34.80 34.80 34.85	35.0 35.0
29 30 31			35.21 35.19 35.19		31.29 31.43 31.49	32.17	33.06	33.65 33.71 33.74	34.47	34.90 34.86	34.84	77.0
						1968						
Day	Jan.	Feb.	Mar.	Apr.	May	1968 June	July	Aug.	Sept.	Oct.	Nov.	Dec.
	Jan. 35.05 35.05 35.06 35.06	35.33 35.35 35.41	35.69	Apr. 35.92 35.92 35.88 35.86 35.84	34.17 34.21 34.17	June 33.90 33.88 33.92 33.92	July 33.77 33.77 33.75 33.74	33.60	33.71 33.71 33.71 33.71 33.71	33.34 33.34 33.31 33.27	32.56 32.67 32.63 32.63	33.8 33.9 33.9 34.1
1 2 3 4 5 6 7 8 9 10	35.05 35.05 35.06 35.06	35.33 35.35 35.41 35.43 35.49	35.69 35.71 35.74 35.77 35.78 35.78	35.92 35.92 35.88 35.86	34.17 34.21 34.17	June 33.90 33.88 33.92 33.92 33.92	33.77 33.77 33.75 33.74	33.60 33.60 33.60 33.60 33.60	33.71 33.71 33.71 33.71	33.34 33.34 33.31	32.56 32.67 32.63 32.63 32.65	33.8 33.9 33.9 34.1 34.1
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	35.05 35.06 35.06 35.10 35.10 35.13	35.33 35.35 35.41 35.43 35.49 35.50 35.50 35.52	35.69	35.92 35.92 35.88 35.86 35.84 35.60 35.62 35.62	34.17 34.21 34.17 34.10 34.10 34.12 34.06 34.02	June 33.90 33.88 33.92 33.92	33.77 33.77 33.75 33.74	33.60 33.60 33.60 33.60 33.67 33.67 33.67	33.71 33.71 33.71 33.71 33.71 33.71 33.71 33.71 33.68	33.34 33.31 33.27 33.27 33.20 33.12 33.12	32.56 32.67 32.63 32.63 32.63	33.8 33.9 33.9 34.1 34.3 34.5 34.5 34.6
1 2 3 4 5 6 7 8 9 10 11 2 3 14 15 6 17 18 19 20	35.05 35.05 35.06 35.06 35.10 35.10 35.13	35.33 35.35 35.41 35.43 35.49 35.50 35.52 35.52 35.55	35.69 35.71 35.78 35.78 35.78 35.82 35.82 35.84 35.85 35.85	35.92 35.92 35.88 35.86 35.84 35.60 35.60	34.17 34.21 34.10 34.10 34.12 34.06 34.02 33.99 33.97 33.95 33.95 33.95	June 33.90 33.88 33.92 33.92 33.92 33.92 33.92 33.92 33.92 33.92 33.92	33.77 33.75 33.75 33.74 33.72 33.72 33.72 33.71 33.71	33.60 33.60 33.60 33.60 33.67 33.67 33.71 33.71	33.71 33.71 33.71 33.71 33.71 33.71 33.71	33.34 33.34 33.31 33.27 33.20 33.12 33.12 32.95 32.95 32.88 32.88	32.56 32.67 32.63 32.63 32.65 32.63 32.67 32.78 32.93 32.93 33.93 33.93	33.8 33.9 33.9 34.1 34.1
123456789101123145671819022122324	35.05 35.05 35.06 35.06 35.10 35.13 35.13 35.15 35.17 35.15 35.15 35.15	35.33 35.35 35.41 35.43 35.49 35.50 35.52 35.52 35.52	35.69 35.71 35.74 35.78 35.78 35.82 35.82 35.84 35.85 35.85 35.92 35.95 35.95 35.97	35.92 35.88 35.86 35.86 35.60 35.60 35.56 35.56 35.56	34.17 34.21 34.10 34.10 34.12 34.06 34.02 33.97 33.95 33.95 33.95	June 33.90 33.88 33.92 33.92 33.92 33.92 33.92 33.92 33.92 33.92 33.92 33.92 33.92	33.77 33.75 33.74 33.72 33.72 33.72 33.71 33.71 33.67 33.67 33.67	33.60 33.60 33.60 33.67 33.67 33.71 33.71 33.71 33.71 33.71	33.71 33.71 33.71 33.71 33.71 33.71 33.71 33.68 33.68 33.58 33.58 33.55 33.52	33.34 33.34 33.31 33.27 33.20 33.12 33.12 32.95 32.92 32.88	32.56 32.67 32.63 32.63 32.65 32.65 32.63 32.71 32.78 32.93 33.02 33.06 33.13	33.8 33.9 34.1 34.4 34.5 34.5 34.6 34.8 34.9 34.9
1234567891011213451617819920122	35.05 35.05 35.06 35.06 35.10 35.13 35.13 35.15 35.15 35.15 35.15 35.17 35.22	35.33 35.35.41 35.43 35.49 35.50 35.52 35.52 35.52 35.60 35.60 35.63	35.69 35.71 35.74 35.77 35.78 35.82 35.82 35.84 35.85 35.85 35.85 35.92 35.95 35.95	35.92 35.92 35.88 35.86 35.86 35.60 35.62 35.62 35.56	34.17 34.13 34.10 34.10 34.12 34.06 34.02 33.99 33.97 33.95 33.93 33.93 33.93 33.93	June 33.90 33.88 33.92 33.92 33.92 33.92 33.92 33.92 33.92 33.92 33.92 33.92	33.77 33.77 33.77 33.78 33.72 33.72 33.72 33.71 33.71 33.66 33.67 33.67 33.67	33.60 33.60 33.60 33.60 33.67 33.67 33.71 33.71 33.71 33.71	33.71 33.71 33.71 33.71 33.71 33.71 33.71 33.68 33.68 33.63 33.56	33.34 33.34 33.31 33.27 33.20 33.12 33.12 32.95 32.92 32.88 32.84 32.74 32.71	32.56 32.67 32.63 32.63 32.65 32.65 32.63 32.71 32.78 32.93 33.02 33.02 33.02	33.99 33.99 33.99 34.1 34.5 34.5 34.5 34.5 34.5 34.5 34.5 34.5

TABLE V

Observation Well No. 295 (continued)

						1969						
Day	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Cont			
1 2 3 4	35.56 35.63		37.17 37.21	37.56 37.58 37.60	39.67 39.78		outy	nug.	Sept.	Oct.	Nov.	Dec.
56 78 10 112 134 155 167 18 190 21 223 245 27 29 30 31	35.67		37.21 37.24 37.24	37.74 37.78	40.05 40.13 40.28 40.78 40.89							
10 11 12 13 14		36.63 36.67 36.70 36.73 36.73	37.32 37.35 37.35 37.39 37.43	37.74 37.78 37.78 37.82	41.71 41.82							
15 16 17 18		36.82 36.93	37.46 37.46	38.06 38.13 38.21 38.24 38.32	42.10 42.28 42.43							
20 21 22 23			37.49 37.50 37.52	38.63 38.71 38.82 38.93	43.05 43.20							
24 25 26 27 28		36.99 37.02 37.02 37.06 37.08	37.56 37.56 37.56 37.50 37.50	38.96								
29 30 31		00.70	37.52	39.42 39.49 39.56								

TABLE V District of Cochrane

Observation Well No:

215

Observer: Locations

OWRC Personnel Latitude North 51017! Longitude West 83058! Drilled, plezometer 150 feet

Type: Depth: Aquifers

rock

Data: Records commenced: From automatic water level recorder charts Aug. 2, 1960 Top of casing

Measuring point:

Water levels below land surface in feet

1968

Aug. 3 11.90

Oct. 28 13.20

1969

July 1 11.50

Observation Well No:

216

Observer: Locations OWRC Personnel Latitude North 51°43. Longitude West 85°32. Drilled, piezometer 187 feet

Type: Depth: Aquifer:

rock

Data: Records commenced: Measuring point:

From automatic water level recorder charts Aug. 1960

Top of casing, 3 feet above land surface

1968

Water levels below land surface in feet

Aug. 28 66.61

Oct. 20 62.06

1969

July 3 58.71

Observation Well No:

238

Observer: Location:

OWRC Personnel Latitude North 50°01. Longitude West 84°10. Drilled, piezometer 199 feet

Type: Depth: Aquifer: Data:

gravel

Records commenced:

From tape measurements
June 19, 1969
Top of casing, 3.50 feet above land surface Measuring point:

Water levels below land surface in feet

1969

June 19 83.34

Observation Well No:

239 OWRC Personnel

Observer: Location:

Latitude North 50°01: Longitude West 84°08: Type: Depth: Aquifer:

Data:

Records commenced:

Donlied, piezometer
120 feet
sand and gravel
From tape measurements
June 19, 1969
Top of casing, 4.30 feet above land surface Measuring point:

Water levels below land surface in feet

1969

June 19 78.05

Observation Well No: Observer: Location:

Type:

Depth:
Aquifer:
Data:
Records commenced:
Measuring point:

OWRC Personnel
Latitude North 51045*
Longitude West 86011*
Drilled, piezometer
111.8 feet
rock

from automatic recorder charts Sept. 1968 Top of casing

Water levels below land surface in feet

1968

Day	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
1 2 3 4 5 6 7 8 9 10 11 2 13 4 15 6 7 18 19 20 1 22 23 24 25 6 27 8 29 30 31									16.28 16.28 16.28 16.32 16.32 16.32 16.32 16.33 16.38 16.49 16.49 16.49 16.49 16.49 16.49 16.50 16.50 16.51 16.55	16.59 16.59 16.59 16.59 16.66 16.72 16.82 16.82 16.82 16.82 16.82 16.82 16.82 16.82 16.82 16.94 16.94 17.02 17.02 17.02 17.02 17.02 17.01 17.11 17.11	17.11 17.11 17.11 17.11 17.11 17.11 17.11 17.11 17.11 17.10	16.45 16.40 16.36 16.33 16.15 16.00 15.80 15.73 15.64 15.65

Day	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
1	15.77	16.70	16.90	17.12								
2 3 4	15.83 15.86	16.73	16.93									
	15.86	16.75	16.96									
5	15.89	16.77	16.97									
7	15.96	16.80	17.00									
5 6 7 8 9	15.98	16.81	17.02									
9	16.07	16.82	17.03									
10	16.12	16.85	17.06									
12	16.25	16.87	17.10									
13	16.30	16.90	17.10									
14	16.35 16.40 16.45	16.82	17.11									
16	16.40	16.69	17.12									
14 15 16 17 18	16.48	16.67 16.69 16.70	17.12									
	16.45	36.20	17.12									
19 20	16.39	16.71	17.12									
21	16.45	16.71 16.75 16.78	17.12									
22	16.49	16.80	17.12									
23	16.55	16.81	17.12									
24 25	16.55	16.82	17.12									
26	16.57	16.86	17.12									
27	16.59	16.88	17.12									
28	16.60	16.89	17.12									
29 30	16.61		17.12									
31	16.68		17.12									

Observation Well No: Observer: Location:

283 Ontario Hydro Personnel Little Twp., Con. VI Frederick House Dam

Type:
Depth:
Aquifer:
Data:
Courtesy of Ontario Hydro
Tacords commenced:
Measuring point:
Courtesy of Ontario Hydro
July 12, 1948
top of well pipe, 0.5 feet above land surface

Water levels below land surface in feet

1960

2 51.87 52.28 52.45 54.56 55.84 50.32 51.65 51.97 52.24 52.30 52.19 52. 3 51.91 52.28 52.47 54.56 55.71 50.32 51.65 51.97 52.24 52.35 52.17 52. 4 51.91 52.31 52.47 54.56 55.75 50.32 51.65 51.97 52.24 52.35 52.17 52. 5 51.89 52.31 52.50 54.56 55.51 50.32 51.69 51.97 52.24 52.35 52.15 52. 6 51.90 52.32 52.52 54.56 54.81 50.75 51.69 52.02 52.24 52.35 52.15 52. 7 51.93 52.32 52.54 54.61 54.83 50.75 51.69 52.02 52.24 52.05 52.15 52. 8 51.93 52.32 52.54 54.61 54.83 50.75 51.69 52.06 52.28 52.05 52.19 51. 8 51.93 52.32 52.56 54.71 53.75 50.97 51.69 52.06 52.28 52.02 52.24 51. 9 51.97 52.32 52.58 54.69 53.32 51.19 51.69 52.06 52.28 52.02 52.24 51. 10 51.97 52.32 52.61 54.78 52.34 51.28 51.69 52.06 52.28 52.02 52.24 51. 11 52.02 52.32 52.65 54.87 51.93 51.32 51.69 52.06 52.28 52.32 51. 12 52.06 52.24 52.65 55.11 51.56 51.37 51.69 52.06 52.28 52.37 51. 13 52.06 52.24 52.65 55.11 51.56 51.37 51.69 52.11 52.28 52.37 51. 14 52.06 52.24 52.65 55.11 51.56 51.37 51.69 52.11 52.28 52.37 51. 15 52.08 52.24 52.65 55.15 50.97 51.41 51.74 52.11 52.28 52.39 51. 16 52.08 52.22 52.72 55.19 50.61 51.47 51.74 52.11 52.28 52.52 51. 17 52.11 52.32 52.75 55.32 50.32 51.55 51.74 52.11 52.28 52.02 52.39 51. 18 52.11 52.32 52.75 55.32 50.32 51.55 51.74 52.11 52.28 52.02 52.39 51. 19 52.11 52.34 52.78 55.51 50.19 51.56 51.74 52.11 52.28 52.02 52.39 51. 19 52.11 52.34 52.78 55.52 50.19 51.56 51.74 52.11 52.28 52.02 52.25 51. 20 52.15 52.37 52.79 55.74 50.19 51.61 51.74 52.15 52.28 52.02 52.25 51. 21 52.15 52.37 52.99 55.74 50.19 51.61 51.74 52.15 52.28 52.11 52.30 51. 22 52.15 52.37 52.87 55.91 50.15 51.65 51.74 52.15 52.28 52.11 52.39 51.	Day	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
23 52.15 52.41 52.91 55.97 50.15 51.69 51.82 52.15 52.28 52.11 52.43 51. 24 52.17 52.41 53.11 56.11 50.11 51.69 51.82 52.15 52.28 52.11 52.47 51. 25 52.19 52.52 53.43 56.15 50.11 51.69 51.87 52.19 52.28 52.11 52.52 26 52.19 52.52 53.61 56.11 50.15 51.69 51.87 52.19 52.28 52.15 52.47 51. 27 52.19 52.52 53.65 56.11 50.19 51.69 51.87 52.19 52.28 52.15 52.47 52.28 28 52.24 52.47 53.65 56.11 50.24 51.69 51.87 52.19 52.28 52.28 52.25 52.39 52.24 29 52.24 52.47 53.65 56.15 50.24 51.69 51.87 52.19 52.28 52.28 52.28 52.34 52.30 52.28 52.28 52.34 52.38 52.	12 34 56 78 9 10 112 13 14 15 16 7 18 19 20 21 22 23 24 25 26 7 28 29 20 20 20 20 20 20 20 20 20 20 20 20 20	51.82 51.87 51.91 51.93 51.93 51.97 52.06 52.06 52.06 52.08 52.15 52.15 52.15 52.15 52.15 52.21 52.21 52.21 52.21 52.22 52.24 52.24	52 .28 52 .28 52 .31 52 .31 52 .32 52 .32	52.45 52.47 52.47 52.47 52.52 52.52 52.52 52.65 53.65 53.65 53.65 53.65 53.65 53.65 53.65 53.65 53.65	28. 28. 28. 28. 28. 28. 28. 28. 28. 28.	55.97 55.84 55.71 55.55.51 54.81 55.3.75 53.75 53.75 53.75 53.93 52.36 50.97 50.19 50.19 50.19 50.15 50.19 50.15 50.19	50.32 50.32 50.32 50.32 50.32 50.75 51.32 51.32 51.37 51.41 51.65 51.69 51.69 51.69 51.69	51.69 51.65 51.65 51.69 51.69 51.69 51.69 51.74 51.74 51.74 51.74 51.74 51.74 51.87 51.87 51.87 51.89	51.91 51.97 51.97 51.97 51.97 52.02 52.06 52.06 52.06 52.11 52.11 52.11 52.11 52.11 52.15 52.15 52.15 52.15 52.15 52.19 52.19 52.19 52.19	52.24 52.24 52.24 52.24 52.24 52.28	52.30 52.30 52.35 52.35 52.35 52.02 52.02 52.02 52.02 52.02 52.02 52.11 52.11 52.11 52.11 52.11 52.12 52.12 52.24 52.28 52.28	52.28 52.17 52.15 52.15 52.15 52.24 52.37 52.24 52.37 52.37 52.52 52.37 52.47 52.52 52.39 52.39 52.39 52.39 52.39 52.39 52.39 52.43 52.44 52.39 52.43	52.21 52.17 52.02 52.02 52.02 51.93 51.93 51.93 51.93 51.97 51.96 51.99 51.89 51.89 51.89 51.89 51.89

						1901						
Day	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
1 2 3 4 56 7 8 9 10 112 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	52.04 52.04 52.02 52.02 51.99 51.99 51.87 51.87 51.87 51.87 51.87 51.87 51.87 51.87 51.87 51.89 51.90 52.06 52.06 52.06 52.06 52.06 52.06 52.06	52.22 52.37 52.65 52.65 52.65 52.65 52.56 52.56 52.56 52.56 52.56 52.56 52.56 52.56 52.56 52.97 52.89 52.89 52.89 52.97 52.97 52.97 52.97 52.97	52.97 52.99 52.99 53.06 53.11 53.11 53.11 53.15 53.15 53.18 53.18 53.18 53.18 53.24 53.24 53.24 53.24 53.24 53.24 53.24 53.24 53.24 53.24	52.80 52.65 52.65 53.25 53.53 55.28 55.32 55.32 55.32 55.32 55.32 55.32 55.32 55.32 55.32 55.32 55.32 55.32 55.32 55.32 55.32 55.32 55.32 55.32 55.32 55.33 55	55.85 55.85 555.85 555.85 555.55	52.30 52.24 52.32 52.32 52.32 52.32 52.30 52.30 52.30 51.87 51.87 51.87 51.87 51.87 51.87 51.87 51.87	51.88 51.69 51.47 51.47 51.47 51.52 51.52 51.56 51.56 51.56 51.56 51.56 51.56 51.56 51.56	51.65 51.65 51.65 51.69 51.69 51.69 51.69 51.74 51.78 51.78 51.78 51.82	52.02 52.02 52.02 52.02 52.02 52.02 51.97 51.89 51.75 51.71 51.69 51.69 51.61 51.55 51.71 51.34 51.34 51.34 51.30 51.30	51.30 51.30 51.39 51.39 51.47 51.47 51.47 51.47 51.47 51.47 51.47 51.56 51.56 51.56 51.55	52.28	

		1962		
Jan. 3 51.74 Jan. 15 51.82 Jan. 24 51.91 Jan. 29 51.65	Feb. 13 52.47 Feb. 28 53.27 Mar. 7 53.61 Mar. 14 53.47	Mar. 21 53.93 Mar. 23 54.24 Mar. 28 54.74 Mar. 30 54.82	Apr. 11 55.47 Apr. 16 56.78 Apr. 19 55.47 Dec. 5 51.65	Dec. 7 52.47 Dec. 21 52.71 Dec. 26 52.71 Dec. 28 52.71
		1963		
Jan. 4 52.74 Jan. 18 52.65 Feb. 1 53.15 Feb. 14 52.47 Mar. 1 53.24	Mar. 12 52.65 Mar. 22 52.69 Mar. 29 52.74 Apr. 5 52.82 Apr. 17 53.02	Apr. 26 54.89 May 3 54.80 May 10 54.30 May 24 53.78 May 31 52.82 June 2 52.78	June 25 52.93 July 8 53.61 Sept.14 51.82 Sept.25 51.97 Oct. 28 51.97	Nov. 4 51.97 Dec. 2 52.65 Dec. 13 52.91 Dec. 23 53.39 Dec. 30 52.82
		1964		
Jan. 13 51.52 Jan. 30 52.39 Feb. 7 51.47 Feb. 20 50.56 Mar. 3 51.75 Mar. 13 52.27	Mar. 20 53.32 Apr. 1 55.06 Apr. 16 52.47 May 4 55.06 May 12 53.54 May 21 53.92	May 26 53.91 June 5 52.21 June 12 52.13 June 22 51.34 July 7 51.28 July 21 51.65 July 30 51.74	Aug. 21 52.15 Aug. 28 52.17 Sept.11 52.28 Sept.18 52.43 Sept.25 52.37 Oct. 5 52.32	Oct. 13 52.15 Oct. 19 51.74 Oct. 27 51.57 Nov. 6 51.68 Nov. 13 51.63 Nov. 24 51.50
		1965		
Jan. 4 53.06 Jan. 15 52.06 Jan. 22 51.67 Jan. 29 51.56 Feb. 5 51.58	Feb. 17 51.71 Feb. 27 51.69 Mar. 8 51.82 Mar. 15 51.72 Mar. 22 52.47 Mar. 30 53.11	Apr. 5 55.86 Apr. 14 56.13 Apr. 19 56.65 Apr. 26 57.11 May 6 55.05	May 14 53.73 May 25 54.46 June 2 51.54 June 11 51.74 Aug. 9 52.13 Aug. 31 51.89	Sept.13 51.81 Sept.23 51.82 Oct. 28 50.87 Nov. 25 51.56 Dec. 29 51.52
		1966		
Jan. 18 52.26 Feb. 4 51.65 Feb. 8 52.02 Feb. 17 51.52 Mar. 1 51.74	Mar. 18 51.52 Mar. 25 51.52 Mar. 31 51.54 Apr. 15 56.68 Apr. 28 56.68	May 4 51.75 May 11 53.99 May 19 53.36 May 30 52.13 June 7 51.87	June 15 52.45 July 15 51.96 July 28 51.82 Sept. 6 52.28 Oct. 11 52.48	Oct. 21 51.02 Oct. 30 50.75 Nov. 11 51.11 Nov. 18 51.28 Nov. 24 51.19
		1967		
Jan. 20 53.68 Feb. 16 53.93 Mar. 15 54.30	Mar. 28 54.40 Apr. 28 55.80 May 16 54.32	June 20 54.34 June 27 53.96 July 26 54.56	Aug. 15 55.41 Sept. 1 54.56 Sept.15 54.41	Oct. 6 54.23 Oct. 20 54.50 Dec. 22 53.61
		1968		
Jan. 3 54.06 Jan. 11 54.11 Jan. 18 54.91 Feb. 1 54.52 Feb. 11 54.52	Feb. 26 54.34 Mar. 6 54.39 Mar. 19 54.68 Mar. 28 54.70 Apr. 1 56.06	Apr. 5 56.59 Apr. 18 56.81 Apr. 25 55.59 May 1 54.69 May 29 55.15	June 12 54.02 June 24 54.25 July 3 54.08 July 22 53.75 July 29 53.25	Aug. 2 53.41 Sept. 5 55.60 Oct. 2 54.51 Nov. 13 54.65 Nov. 29 55.03
		1969		
Jan. 14 54.29 Jan. 29 54.61 Feb. 10 54.68	Feb. 19 54.76 Feb. 24 54.89 Mar. 4 54.96 Mar. 11 54.96	Mar. 17 55.67 Apr. 10 58.17 Apr. 15 58.46	Apr. 22 58.61 May 9 55.61 May 15 54.87 May 30 54.04	July 22 54.14 Nov. 14 53.87 Nov. 18 53.97

Observation Well No:

Observer:

Location: Type: Depth:

Aquifer: Data: Records commenced: Measuring point:

284

284
Ontario Hydro Personnel
Matheson Twp., Con. I, lot 2
Night Hawk Center
Drilled, piezometer
44.4 feet
Coarse sand
Courtesy of Ontario Hydro
Aug. 9, 1948
Top of well pipe, 2.40 feet above land surface

Water levels below land surface in feet 1960

Jan. 14 Feb. 2 Feb. 16 Mar. 1	10.66 10.84 11.15	Mar. 31 Apr. 13 apr. 21 Apr. 28 May 4	11.73 11.27 10.62	June 1 June 15 June 30	9.37 9.51 9.68	Sept. 1	10.54	Nov. 15 Nov. 30	10.73 10.52 10.22
Mar. 15	11.42	May 4	10.18	July 15	7.00	0000			

		1961		
Jan. 4 10.13 Jan. 17 10.28 Jan. 31 10.52 Feb. 15 10.90 Feb. 28 11.29	Mar. 14 12.46 Mar. 29 12.57 Apr. 11 13.95 Apr. 25 13.70 May 16 11.42	June 1 10.41 June 16 9.92 June 29 9.89 July 13 9.77	July 30 9.73 Mug. 15 9.90 Sept. 2 10.11 Sept.15 10.96 Sept.30 9.79	Oct. 15 9.65 Oct. 31 9.50 Nov. 15 9.94 Dec. 1 9.22 Dec. 13 9.13
		1962		
Jan. 3 9.20 Jan. 17 9.37 Feb. 14 9.90 Mar. 1 10.60	Mar. 16 10.57 Mar. 30 10.89 apr. 13 10.87 Apr. 26 10.63 May 10 10.60	May 27 9.93 June 15 9.88 June 28 9.99 July 15 10.57 July 29 11.64	Aug. 16 12.04 Sept. 1 12.04 Sept.15 11.42 Sept.30 10.79 Oct. 14 10.62	Oct. 29 10.49 Nov. 17 10.39 Nov. 30 10.42 Dec. 15 10.35
		1963		
Jan. 3 10.40 Jan. 15 10.59 Jan. 30 10.90 Feb. 13 11.30 Feb. 27 11.79	Mar. 15 12.43 Mar. 27 12.92 Agr. 10 13.04 Apr. 24 12.40 May 3 11.61	May 15 10.81 June 2 10.10 June 15 10.04 June 30 9.91 July 14 10.17	July 31 10.70 Aug. 15 10.92 Sept. 1 10.99 Sept.14 11.03 Sept.30 10.90	Oct. 13 10.83 Nov. 2 10.75 Nov. 15 10.66 Dec. 1 10.41 Dec. 13 10.22
		1964		
Jan. 15 10.14 Jan. 28 10.20 Feb. 12 10.27 Feb. 26 10.36 Mar. 16 10.42	Mar. 31 10.50 Apr. 10 10.55 "pr. 20 10.55 "pr. 27 10.48 May 16 10.31	May 30 10.31 June 14 10.12 July 1 10.04 July 12 10.05	July 29 10.29 Aug. 16 10.71 Aug. 31 11.04 Sept.15 11.57 Sept.22 11.78	Oct. 1 11.83 Oct. 15 11.36 Oct. 31 10.88 Nov. 15 10.55 Dec. 17 10.18
		1965		
Jan. 5 10.09 Jan. 19 10.38 Feb. 1 10.60 Feb. 15 10.88 Feb. 26 11.23	Mar. 16 11.49 Mar. 31 11.95 "pr. 12 12.20 "pr. 29 11.59 May 16 10.84	May 29 10.42 June 13 10.23 June 26 10.32 July 15 10.63	July 31 10.73 Aug. 15 10.73 Aug. 29 10.74 Sept.15 10.59 Sept.28 10.42	Oct. 16 10.64 Oct. 30 9.78 Nov. 13 9.64 Nov. 28 9.57 Dec. 18 9.60
		1966		
Jan. 3 9.72 Jan. 17 9.87 Feb. 2 10.16 Feb. 15 10.38	Feb. 28 10.45 Mar. 16 10.66 "pr. 1 10.68 Apr. 13 10.62 Apr. 25 10.55	May 15 10.11 June 12 9.84 June 26 10.00 July 16 10.30	July 30 11.15 Aug. 17 11.77 Sept.15 12.22 Sept.29 12.33 Oct. 16 11.92	Oct. 30 11.23 Nov. 18 10.48 Dec. 3 10.01 Dec. 17 9.71
		1967		
Jan. 3 9.60 Jan. 16 9.66 Jan. 30 9.77 Feb. 14 9.94 Feb. 28 10.16	Mar. 16 10.45 Mar. 30 10.75 Apr. 11 10.57 Apr. 24 10.23 May 14 9.84	June 3 9.65 June 18 9.57 July 1 9.59 July 15 9.74	July 30 10.04 Aug. 16 10.36 Sept. 2 10.88 Sept. 17 11.68 Sept. 30 12.47	Oct. 15 12.46 Nov. 5 11.93 Nov. 18 11.40 Dec. 3 10.91 Dec. 17 10.68
		1968		
Jan. 4 11.42 Jan. 16 11.45 Feb. 13 11.18 Feb. 27 12.61	Mar. 13 12.12 Apr. 4 12.29 Apr. 28 11.16 May 13 10.59 June 1 10.27	June 15 10.21 June 29 9.99 July 17 9.77 Aug. 2 9.61	Aug. 16 9.69 Sept. 5 9.29 Sept.15 10.70 Oct. 12 11.18 Oct. 27 11.09	Nov. 15 10.83 Dec. 1 10.72 Dec. 15 10.69 Dec. 31 10.68
In. 12		1969		
Jan. 13 10.76 Jan. 28 10.85 Feb. 12 10.86 Feb. 26 10.90 Mar. 13 11.00	Mar. 25 11.11 Apr. 9 11.18 Apr. 30 10.84 May 17 10.43 May 31 10.16	June 15 9.95 June 29 9.83 July 13 9.75 Aug. 3 10.02	Aug. 16 10.29 Aug. 31 10.52 Sept.15 10.70 Sept.28 10.79 Oct. 14 10.69	Nov. 2 10.43 Nov. 16 9.95 Nov. 29 9.60 Dec. 17 9.55 Dec. 29 9.16

Observation Well No:
Observer:
Location:
Bond Twp., Con. VI, lot 4
Shillington
Drilled, piezometer
29.3 Feet
Aquifer:
Data:
Courtesy of Ontario Hydro
Aug. 9, 1948
Measuring point:

285
Ontario Hydro Personnel
Bond Twp., Con. VI, lot 4
Shillington
Drilled, piezometer
29.3 Feet
Courtesy of Ontario Hydro
Aug. 9, 1948
Top of well pipe, 3.2 feet above land surface

Water levels below land surface in feet

Jan. 14 Feb. 2 Feb. 16 Mar. 12 Mar. 15	1.74 1.75 1.71 1.58 2.43	Mar. 31 Apr. 14 Apr. 21 Apr. 28 May 4	1.78 1.17 1.19 .55 .77	1960 May 15 June 1 June 15 June 30 July 15	.86 1.39 1.47 1.31 1.43	Aug. 2 Aug. 15 Sept. 1 Sept.16 Oct. 3	1.48 1.28 1.48 1.43	Oct. 15 Oct. 30 Nov. 15 Nov. 30 Dec. 16	1.36 1.35 1.21 1.31 1.25
				1961					
Jan. 17 Jan. 31 Feb. 15 Feb. 28	1.23 1.51 1.49 1.54	Mar. 14 Mar. 29 Apr. 11 Apr. 25 May 16	1.51 1.17 1.33 1.03	June 1 June 16 June 29 July 14	1.51 1.57 1.22 1.46	July 30 Aug. 15 Sept. 2 Sept.15 Sept. 30	1.56 1.58 1.12 .98 1.50	Oct. 15 Oct. 31 Nov. 15 Dec. 17	1.36 1.42 1.44 1.59
				1962					
Jan. 3 Jan. 17 Jan. 31 Feb. 14 Mar. 4	1.78 1.87 1.94 2.00 2.00	Mar. 16 Mar. 30 Apr. 13 Apr. 26 May 10	2.02 1.32 +.28 1.02 1.21	May 27 June 15 June 28 July 15	1.36 1.82 1.78 1.77	July 29 Aug. 16 Sept. 1 Sept.15 Sept.30	1.76 1.37 1.21 1.09 1.48	Oct. 14 Oct. 29 Nov. 17 Nov. 30 Dec. 15	1.65 1.74 1.62 1.53 1.47
				1963					
Jan. 3 Jan. 15 Jan. 30 Feb. 13	1.48 1.55 1.52 1.50	Mar. 27 Apr. 10 Apr. 24 May 3	1.39 1.00 .80 .93	May 15 June 2 June 15 June 30 July 14	1.50 1.62 1.84 1.66 1.75	July 31 Aug. 15 Sept. 1 Sept.14	2.12 1.60 1.62 1.48	Sept.29 Oct. 13 Nov. 15 Dec. 13	1.63 1.75 1.72 1.71
				1964					
Jan. 15 Jan. 28 Feb. 12 Feb. 26 Mar. 16	1.89 1.92 1.98 2.00 1.83	Mar. 31 Apr. 10 Apr. 20 Apr. 27 May 16	1.91 1.81 +.21 .78 1.40	May 30 June 14 July 1 July 12 July 29	1.25 1.31 1.03 1.78 1.85	Aug. 16 Aug. 31 Sept.15 Sept.22 Oct. 2	1.78 1.84 1.93 1.82 1.26	Oct. 15 Oct. 31 Nov. 15 Nov. 29 Dec. 17	1.27 1.75 1.34 1.50 1.44
				1965					
Jan. 5 Jan. 26 Apr. 29	1.47 frozen frozen	May 19 June 13 June 26 July 15	.86 1.82 1.96 1.76	July 31 Aug. 15 Aug. 29	1.86 1.65 1.23	Sept.15 Sept. 28 Oct. 16 Oct. 30	1.36 1.31 1.12 1.50	Nov. 13 Nov. 28 Dec. 18	1.72 1.84 1.96
				1966					
Jan. 3 Jan. 17 Feb. 2 Feb. 15	1.94 2.09 2.19 2.22	Feb. 28 Mar. 16 Apr. 13 Apr. 25 May 15	1.53 2.04 1.32 .85 1.52	June 12 June 26 July 16 July 30	1.44 1.63 1.93 1.90	Aug. 17 Sept. 1 Sept.15 Sept.30 Oct. 16	1.76 1.69 1.75 1.62 1.72	Oct. 30 Nov. 18 Dec. 6 Dec. 17	1.54 1.28 1.28 1.34
				1967					
Jan. 3 Jan. 16 Jan. 30 Feb. 15	1.93 1.80 1.81 1.83	Feb. 28 Mar. 16 Mar. 30 Apr. 24 May 14	1.94 1.98 1.62 .67 1.22	June 3 June 18 July 1 July 15 July 30	1.50 1.36 1.56 1.62 1.82	Aug. 16 Sept. 2 Sept.17 Sept.30 Oct. 15	1.72 1.82 1.98 1.72 1.33	Nov. 5 Nov. 18 Dec. 3 Dec. 17	1.06 1.33 1.04 1.81
Jan. 4 Jan. 16 Jan. 30 Feb. 13	1.83 1.91 1.80 1.76	Feb. 27 Mar. 13 Apr. 4 Apr. 28 May 13	1.69 1.69 .76 1.15 1.37	1968 June 1 June 15 June 30 July 17 Aug. 2	1.72 1.06 1.52 1.64 1.93	Aug. 16 Sept. 5 Sept.15 Sept.29 Oct. 12	1.82 1.89 1.83 1.82	Oct. 27 Nov. 15 Dec. 1 Dec. 15	1.74 1.73 1.86 1.87
				1969					
Jan. 13 Jan. 28 Feb. 12 Feb. 26	2.00 1.78 1.73 2.00	Mar. 13 Mar. 25 Apr. 9 Apr. 30 May 17	2.04 2.04 1.97 1.09 1.03	May 31 June 15 June 30 July 13 Aug. 3	1.67 1.31 1.72 1.87 2.05	Aug. 16 Sept.15 Sept.28 Oct. 14 Nov. 2	1.82 1.78 1.48 .95 1.05	Nov. 16 Nov. 29 Dec. 17 Dec. 29	1.28 1.59 1.83 1.87

Observation Well No: Observer: Location:

286 Ontario Hydro Personnel Shaw Twp., Con. V, lot 10 South Porcupine South Porcupine
Drilled, piezometer
Jal. feet
Aquifer:
Coarse sand to fine gravel
Courtesy of Ontario Hydro
Records commenced: Aug
Measuring point:
South Porcupine
Drilled, piezometer
Jilled, piezometer
John Courtesy of Ontario Hydro
Aug. 9, 1948
Top of well pipe, 2.2 feet above land surface

Water levels below land surface in feet

	Wat	ter levels	below land	surface	in feet			
			1960					
Jan. 14 5. Feb. 2 5. Feb. 16 5. Mar. 1 6. Mar. 15 6.	35 Mar. 3 64 Apr. 3 88 Apr. 3 07 Apr. 3 50 May	21 6.00	June 1 June 15 June 30 July 15	2.02 2.16 2.23 2.34	Aug. 2 Aug. 15 Sept. 1 Sept.16 Oct. 3	2.61 2.82 3.11 3.27 3.46	Oct. 19 Oct. 30 Nov. 19 Nov. 30 Dec. 16	3.66 3.86 3.93
			1961					
Jan. 17 4. Jan. 31 5.	38 Feb. 72 Mar. 706 Mar. 765 Apr. 767 Apr. 767	14 6.66 29 7.12 11 7.18	May 16 June 1 June 16 June 29 July 13	4.26 3.96 3.84 3.49 3.32	July 30 Aug. 15 Sept. 6 Sept.16 Sept.29	3.34 3.47 2.45 2.07 2.10	Oct. 15 Oct. 31 Nov. 15 Dec. 17	2.07 2.19 2.23 2.60
			1962					
Jan. 17 3. Feb. 14 3.	82 Mar. 10 Apr. 65 Apr. 86 May May	13 4.25 26 4.63 10 2.66	June 15 June 28 July 15 July 29	3.06 3.36 3.86 4.02	Aug. 16 Aug. 31 Sept.15 Sept.30 Oct. 14	4.02 3.53 3.28 3.41 3.61	Oct. 29 Nov. 17 Nov. 30 Dec. 15	3.66 3.88 4.02 4.08
			1963					
Jan. 15 4. Jan. 30 5.	.32 Mar. .58 Mar. .10 Apr. .62 Apr. .10 May	15 6.54 27 6.93 10 7.09 24 5.42 3 4.71	May 15 June 2 June 15 June 30	4.47 4.29 4.53 4.37	July 14 July 31 Aug. 15 Sept.14 Sept.29	4.58 4.85 4.64 4.65 4.47	Oct. 13 Nov. 2 Nov. 15 Dec. 1 Dec. 14	4.45 4.54 4.58 4.38 4.46
			1964					
Jan. 28 4. Feb. 12 5.		27 4.63	June 14 July 1 July 12 July 29 Aug. 16	2.88 2.94 3.08 3.57 3.75	Aug. 31 Sept.15 Sept.21 Oct. 2	3.92 4.12 4.18 3.69	Oct. 15 Oct. 31 Nov. 15 Dec. 17	3.46 3.69 3.43 4.10
			1965					
Jan. 19 3. Feb. 1 4. Feb. 15 4.	.35 Mar. .60 Mar. .83 Apr. .99 Apr. .37 May	31 6.22 12 5.43 29 5.65	May 29 June 13 June 26 July 15	2.41 3.49 3.79 4.03	July 31 Aug. 15 Aug. 29 Sept.15 Sept.29	4.27 4.13 4.32 4.23 3.83	Oct. 16 Oct. 30 Nov. 13 Nov. 28 Dec. 18	3.53 3.53 3.65 3.85 4.13
Jan. 6 4.	.35 Mar.	16 5.54	1900 May 31	2 (2	11 20	h 0.0		
Feb. 2 4.	.35 Mar. .47 Apr. .90 Apr. .04 Apr. .28 May	1 5.67 13 5.82 25 4.22	June 12 June 26 July 15	3.53 2.41 3.71 4.43	July 30 Aug. 17 Sept. 1 Sept.17 Sept.29	4.80 5.27 6.62 6.07 6.23	Oct. 16 Oct. 30 Nov. 18 Dec. 3 Dec. 15	5.07 4.76 4.43 4.26 4.08
			1967					
Jan. 16 4. Jan. 30 4. Feb. 14 4.	.27 Mar. .47 Mar. .62 Apr. .82 Apr. .19 May	30 6.04 11 5.19 24 3.95	June 3 June 18 July 1 July 15	2.38 2.38 2.56 2.75	July 30 Aug. 16 Sept. 2 Sept.17 Oct. 1	2.92 2.99 3.27 3.67 3.85	Oct. 14 Nov. 5 Nov. 18 Dec. 3	3.83 3.95 3.91 4.16 4.37
9- h			1968					
Jan. 16 4. Feb. 13 6.	.60 Mar. .99 Apr. .15 Apr. .69 May June	4 7.12 28 4.70 13 4.22	June 15 June 29 July 17 Aug. 2	3.85 3.74 3.54 2.84	Aug. 16 Sept. 5 Sept.15 Sept.30 Oct. 12	3.00 3.30 3.30 3.46 3.51	Oot. 27 Nov. 15 Dec. 1 Dec. 15	3.70 3.91 4.16 4.34

Observation Well No. 286 (continued)

1969

	30 May 31 3.59 Aug. 17 4.22 Nov. 2 4.53 11 June 15 3.47 Aug. 31 4.47 Nov. 16 4.25 42 June 29 3.46 Sept.15 4.73 Nov. 30 4.16 56 July 13 3.54 Sept.28 4.88 Dec. 17 4.32 56 Aug. 2 4.08 Oct. 15 4.66 Dec. 31 4.53
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Observation Well No: Observer: Location:

Type: Depth: Aquifer: Data: Records commenced: Measuring point:

287

287
Ontario Hydro Personnel
Pinnerd Township
Abitibi Canyon
Drilled, piezometer
54.0 feet
Hard packed fine sand
Courtesy of Ontario Hydro
Oct. 15, 1951
Top of well pipe, 2.8 feet above land surface

Water levels below land surface in feet

Day	Jan.	Feb.	Mer.	No.	No.	Tille	7.17		0	A	-XI	
Day	Jan.	reu.	Die E.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
2 3 4	9.34	10.33 10.36 10.33 10.36	11.28 11.32 11.36 11.39	12.17	10.48 10.32 10.29	7.81 7.79 7.78	8.06	8.81 8.85 8.89	9.09 9.12		9.50 9.47 9.47 9.47	8.56 8.56
5 7 8 9	9.47 9.45 9.48	10.39 10.55 10.59 10.62	11.46 11.48 11.51 11.54	12.21 12.21 12.20 12.20	10.04 9.90 9.43 9.32	7.72 7.71 7.70 7.70 7.70	8.08 8.11 8.13 8.16	9.01 9.03 9.05	9.19 9.20 9.23 9.25		9.34 9.32 9.29 9.26	8.57 8.57 8.57 8.57 8.57
11 12 13	9.59 9.63 9.67 9.70 9.74	10.65 10.67	11.65	12.21 12.23 12.23 12.23	9.17 9.03 8.92 8.62 8.55	7.71 7.73 7.73	8.25	9.06	9.31 9.32 9.34	9.60 9.62 9.61 9.61	9.18	8.59 8.60 8.61
14 15 16 17 18 19 20	9.84 9.88 9.92	10.81 10.84 10.87 10.91	11.72 11.75 11.78	12.20	8.52	7.74	8.41	9.06 9.06 9.06 9.05	9.37	9.60 9.60 9.60	9.16 9.14 9.09 9.03	8.62 8.63 8.67
21 22 23 24	9.98	10.99 11.03 11.06	11.81 11.84 11.85 11.88	12.14 12.06 11.98	8.28	7.78 7.78 7.80 7.81 8.82	8.46 8.48 8.51	9.01 9.01 9.01	9.48 9.51 9.53	9.60		
25 26 27 28	10.09 10.13 10.16 10.20	11.10	11.91	11.54 11.40 11.25 11.10	8.21 8.14 8.06	7.88 7.89	8.59 8.62 8.65 8.67	9.02	9.56 9.59	9.56 9.56 9.56	8.65	
29 30 31	10.23	11.21	12.06 12.10 12.13	10.97	7.86 7.82	7.92	-101	9.04 9.06 9.08		9.53	8.58 8.56	

TABLE V

Observation Well No. 287 (continued)

1961

Day	Jan.	Feb.	Mar.	Apr.	Mey	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
1 2 3 4	9.01 9.06	10.09	11.03 11.07 11.10	12.06	10.86 10.77 10.69	8.82 8.81				8.39	6.66 6.65	6.84
5	9.09	10.25 10.28 10.32	11.31 11.34 11.37	12.08 12.09 12.10	10.60	8.77 8.75 8.75 8.75		9.31	9.99	0.12	6.65 6.60 6.59	7.04
7 8 9 10 11 12	9.21 9.25 9.28	10.36	11.41	12.13	10.26 10.19 10.12 10.05	8.75		9.36 9.40	10.03	7.58 7.53 7.46	6.56	6.99
13 14 15 16	9.31 9.34 9.45	10.52 10.56 10.61 10.75	11.54 11.58 11.62 11.65	12.14	9.77	0.7)	8.81	9.47	9.70	7.42	6.57 6.58	7.02 7.03 7.06 7.13
17 18 19	9.48 9.51 9.55		11.67	12.12 12.10 12.08		0.00	8.86 8.87 8.89	9.53 9.55	9.42	7.21 7.16 7.06	6.59	7.22
20 21 22 23 24	9.63	10.78 10.82 10.87 10.91	11.77 11.81 11.84 11.86	12.05	9.11	8.77 8.78 8.80 8.82	8.89	9.65 9.69 9.72	9.08	6.84	6.63 6.65 6.66 6.67	7.28 7.32 7.32
25 26 27 28	9.73 9.77 9.81 9.85	10.93	11.89	11.69 11.59 11.48	9.05 9.01 8.97	8.84 8.84	8.95 8.97 9.01 9.03	9.74 9.77		6.72 6.70 6.70	6.69	7.56
29 30 31		10.99			8.87 8.86 8.84	8.84	9.06			6.67	6.76 6.78 6.81	7.59 7.64

Day	Tou	6.1										
Day	Jan.	Feb.	Mar.	Apr.	Nay	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
1 2 3 4	7.75 7.82 7.86	9.09 9.13	10.33	11.38	10.79 10.70 10.60	8.66		8.25 8.24 8.23		6.54 6.54 6.56		8.16
5 6 7 8	7.88	9.28 9.31 9.36	10.51 10.55 10.60	11.44	10.51	8.25 8.16 8.06 7.98	7.97 8.01	8.21	7.80 7.75 7.67 7.52	6.58	7.42 7.44 7.43	8.16 8.15 8.15 8.14
9 10 11	8.04 8.09 8.14 8.17	9.39	10.63	11.44	10.08 10.00 9.89 9.82	7.93	8.10 8.12 8.13	8.14 8.09 8.03	7.36	6.68	7.54	8.15
12 13 14 15	8.20	9.59 9.64 9.67	10.78 10.81 10.86	11.42	9.63	7.82 7.81 7.81	8.17	7.99 7.99	7.29 7.21 7.14 7.06	6.77	7.63 7.66 7.69	8.15 8.17 8.19 8.20
16 17 18	8.39 8.43 8.47	9.72 9.76	10.89	11.36 11.35 11.33	9.57 9.51 9.48 9.41	7.81		7.92 7.88 7.86	6.89	6.82 6.85 6.88 6.92	7.73 7.75	8.28
19 20 21 22	8.65	9.92 9.96 10.01 10.04	11.03 11.06 11.09 11.12	11.31	,	7.79 7.77 7.76		7.79	6.74	6.92	7.86 7.88 7.91	8.29 8.32 8.35 8.39
23 24 25 26	8.67 8.73 8.78	10.09	11.16	11.19 11.14 11.09	9.25 9.20 9.15 9.09	7.75	8.31 8.31 8.32	7.80 7.81 7.81	6.56	7.03 7.04 7.07	7.93	2.57
26 27 28 29	8.82	10.24	11.25 11.26 11.29	11.06	8.97	7 • 75 7 • 78 7 • 79	8.32 8.32	7.82 7.82	6.53 6.52 6.53	7.09	8.06 8.08 8.11	8.53
30 31	8.96 9.01 9.05		11.32	10.96	8.94 8.89 8.78	7.81	8.27 8.25	7.83 7.86 7.86	. 0,33		8.14	8.60

TABLE V

Observation Well No. 287 (continued)

1963

Day	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec
12 34 45 67 89 10 11 113 145 167 18 190 221 223 244 226	8.70 8.70 8.78 8.84 8.96 9.03 9.06 9.09 9.19 9.23 9.31 9.36 9.39 9.53 9.59 9.64 9.70	9.95 10.10 10.16 10.19 10.23 10.28 10.41 10.46 10.50 10.54 10.75 10.78 10.78 10.86	11.14 11.28 11.33 11.35 11.38 11.41 11.52 11.60 11.63 11.67 11.88 11.81 11.88 11.91	Apr. 12.22 12.24 12.25 12.26 12.27 12.28 12.28 12.29 12.30 12.28 12.25 12.23	May 11.79 11.75 11.69 11.56 11.47 11.43 11.39 11.21 11.22 11.24	9.78 9.77 9.75 9.74 9.76 9.80	July 9.87 9.89 9.92 9.93 10.02 10.03 10.05 10.06 10.17 10.19 10.21 10.23	Aug. 10.41 10.42 10.39 10.38 10.36 10.28 10.27 10.25 10.24 10.17 10.17	9.99 9.98 9.99 9.99 10.00 10.00 10.00 10.00 10.03 10.04 10.05 10.06	0et. 10.01 10.01 10.00 9.99 9.98 9.99 10.00 10.01 10.01 10.04 10.04 10.04 10.04 10.06 10.07 10.08 10.10 10.10	9.44 9.46 9.49 9.51 9.52 9.53 9.54 9.56 9.57 9.58 9.59 9.59 9.59	9.56 9.55 9.55 9.55 9.55 9.55 9.55 9.56 9.57
27 28 29 30 31	9.78 9.83 9.88 9.92	11.01	12.06 12.09 12.13 12.16	12.00 11.86 11.82		9.81 9.81 9.82	10.36 10.39 10.40 10.41	10.09 10.06 10.04 10.03 10.01	10.05 10.04 9.96	10.13 9.36 9.39 9.42		9.85 9.86

1964

Dow	7					.,						
Day	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
123456	9.84 9.86	10.51 10.52 10.54	10.98 11.01 11.03 11.06	11.67 11.70 11.86	10.50	8.17 8.12 8.11 8.13 7.97	€.59 €.54	6.33	6.15 6.09 6.08 6.07	6.21 6.19	6.48 6.47 6.51	6.89 6.91 6.93 6.94
6 7 8 9 10	9.90 9.93 9.95 9.97 9.98	10.56	11.08 11.12 11.14	11.91 11.92 11.93 11.94 11.95	10.09 10.11 9.93	7.82 7.78 7.74	6.43 6.47 6.39	6.37 6.38	6.04 6.04 6.04	6.06 6.04 6.02 5.97	6.54 6.53 6.58 6.59	6.13 6.15 6.20 6.24
12 13 14 15 16	10.04 10.06 10.07 10.10	10.56 10.59 10.60 10.61	11.15 11.19 11.34	11.98 11.98 11.96 11.95	9.72 9.58 9.49 9.40 9.30	7.70 7.67 7.58 7.56		6.38 6.35 6.32 6.27	6.05 6.08 6.09 6.11	5.59 5.61 5.62 5.64	6.61 6.63 6.64	6.28 6.37 6.41 6.44
17 18 19 20 21	10.12 10.23 10.23 10.25	10.68 10.70 10.86 10.88 10.90	11.42 11.45 11.47 11.49	11.93	8.97 8.92 8.71	7.52 7.49 7.45	6.36	6.20 6.15 6.15 6.14 6.14	6.12	5.49 5.48 5.45	6.64 6.64 6.65 6.67	6.45
23 24 25 26 27	10.25	10.96 10.98 11.00 11.02	11.54 11.56 11.57 11.60	11.67 11.70 11.56	8.67 8.64 8.56 8.50	7.26 7.16 7.07 6.99 6.92	6.28	6.17 6.19 6.22 6.24	6.24 6.25 6.26 6.27	5.44 5.42 5.41	6.70 6.72 6.75 6.77 6.80	6.67 6.69
28 29 30 31	10.34 10.38 10.40 10.42	11.05	11.64	11.11	8.47 8.41	6.70 6.64	6.28 6.29 6.30 6.30	6.25	6.10 6.08 6.06	5.41 5.42 5.43	6.84	6.92 6.95 6.99 7.03

1965

Day	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
1 2 3	7.14	7.99 8.02 8.05 8.07	9.03 9.08 9.14 9.17	9.96 9.99	9.53	7.85 7.82 7.78 7.74	7.72 7.71		8.13 8.14 8.16	7.82	6.33 6.28 6.29 6.31	6.67 6.68 6.69
2 3 4 5 6 7 8 9 10	7.15 7.16 7.19 7.23	8.08	9.20	10.07 10.10 10.12 10.14	9.50 9.48 9.46 9.37	7.67	7.70 7.69 7.68 7.68		8.18 8.19	7.78 7.45 7.42 7.39 7.34	6.32	6.78 6.84 6.88
9 10 11 12	7.33	8.39 8.40 8.42 8.43	9.33 9.35 9.38 9.42	10.14	9.26 8.96 8.87	7.66 7.64 7.63	7.68	7.89	8.20	7.07	6.28 6.27 6.28 6.28	6.98
13 14 15 16	7.35 7.38 7.39 7.41	8.54	9.49	10.19	8.82 8.76	7.62 7.61 7.61	7.68 7.69 7.69 7.70	7.90	8.22 8.22 8.23 8.22	7.03 6.97 6.91	6.33	7.23 7.25 7.26 7.28
17 18 19 20	7.60 7.61 7.63	8.59 8.63 8.65 8.68	9.53 9.56 9.59		8.57 8.51 8.46 8.42	7.59 7.59	7.71 7.72	7.94 7.95 7.97 7.98	8.22	6.64 6.67 6.70	6.35 6.37 6.39	7.30
21 22 23 24	7.65	8.87 8.90 8.92	9.74 9.75 9.76	10.15 10.14 10.14	8.38	6.53 6.53 6.53	7.74	8.01 8.03	8.12 8.11 8.07	6.67	6.42	7.38 7.40 7.43
25 26 27 28	7.92 7.91 7.92 7.95	8.94 8.96	9.77	10.07 10.06 10.09	8.07 8.09 8.08 8.06	6.53		8.04 8.06 8.07	7.94	6.52	6.50 6.53 6.56	0.4
29 30 31	7.97		9.88 9.90 9.93	10.06	7.89	6.73 6.73		8.11	7.92 7.89 7.85	6.42	6.64	7.64 7.67 7.70

0	

Day	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
1 2 3 4 5	7.87 7.89 7.90	8.78 8.81 8.84 8.87	9.31 9.33 9.36 9.38	9.50	8.10 8.07 8.05	7.19 7.17 7.15	6.77		7.73 7.75	8.14 8.13	6.33 6.32 6.32	6.38 6.38
3 4 5 6 7 8 9 10	7.94 7.98	8.98 9.00 9.03	9.42 9.43 9.45	9.49 9.48 9.47	7.99 7.94 7.75	7.08 7.05 7.02 7.00	6.76 6.75 6.75 6.75		7.80 7.81 7.83	8.10 8.07 8.03	6.34	6.38 6.38 6.38
11	8.07 8.13 8.18 8.22	9.05	9.47	9.47 9.47 9.47	7.72 7.68 7.64 7.59	6.97	6.76 6.77 6.77		7.86		6.36 6.36 6.37	6.42
13 14 15 16 17 18	8.25 8.38 8.39	9.24 9.28 9.30 9.29	9.54 9.56 9.58 9.59	9.47	7.50	6.91 6.90 6.89	6.78	7.41 7.43	7.91 7.93 7.94 7.96		6.33 6.34 6.36	6.43 6.45 6.47 6.49
19 20 21 22	8.39 8.41 8.45	9.26 9.24 9.23	9.60 9.60 9.61	9.43 9.38 9.33 9.25	7.44 7.41 7.36	6.87	6.81 6.85 6.84 6.86	7.44	8.00 8.02 8.03	6,83	6.37	6.61 6.62 6.63
23 24 25 26	8.56 8.58 8.61	9.22 9.23 9.24	9.62 9.61 9.59	9.38	7.27	6.86 6.85 6.84	6.87	7.60 7.61 7.61 7.62	8.04 8.05	6.03 6.13 6.23 6.33	6.40 6.41 6.43 6.44	6.64
27 28 29	8.64	9.29	9.57 9.55	8.82 8.73 8.74 8.53	7.25	6.82 6.81 6.80		7.64	8.09 8.10 8.12	6.41	6.42	
30 31	8.74		9.53 9.51		7.20 7.19	6.80		7.67 7.69 7.72	8.13		6.41	6.65

TABLE V

Observation Well No. 287 (continued)

1967

Day	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
1 2 3 4	7.03 7.08	8.12 8.14 8.16	8.80 8.83 8.88	9.62	7.23 7.13 7.02 6.94	5.28 5.29			7.27	8.01 8.04 8.07	8.47 8.47 8.49	8.52
1 2 3 4 5 6 7 8 9	7.12 7.17	8.19 8.20 8.21 8.21	9.00 9.03 9.05 9.08	9.57 9.54 9.52	6.86 6.32 6.25	5.33 5.34 5.35 5.38 5.40		6.86 7.07	7.34 7.36 7.37 7.39	8.10 8.13	8.49 8.50 8.51	8.56 8.58 8.59 8.60 8.62
10 11 12 13 14 15	7.29 7.33 7.36 7.38	8.22	9.11 9.20 9.21	9.23 9.25 9.26 9.22 9.16	6.18 6.10 6.03	5.47	6.26 6.27 6.29 6.33	7.08	7.47 7.49 7.50		8.52 8.52 8.53	
17 18	7.49 7.52 7.53		9.21 9.23 9.24 9.26	8.77 8.65 8.54	5.86 5.81 5.76 5.71	5.52 5.54 5.55	6,35	7.14 7.15 7.17 7.18 7.20	7.52 7.55	8.24 8.25 8.25	8.52 8.52 8.51 8.50	
19 20 21 22 23	7.58 7.63	8.57 8.59 8.62 8.65	9.35 9.39 9.45 9.48	8.54 8.45 8.37	5.66	5.63 5.66 5.69 5.71		7.17	7.67 7.70 7.72 7.74	8.26	8.49 8.49 8.49	
23 24 25 26 27 28	7.77 7.81 7.83 7.85	8.68		7.82 7.75 7.68 7.60	5.32 5.32 5.32 5.32	5.74 5.79 5.81		7.18 7.19 7.20	7.83 7.86 7.88	8.30 8.31 8.32 8.33 8.36	8.49	
29 30 31	8.08 8.10	8.77	9.59 9.61 9.63 9.65	7.53	5.27 5.27 5.27	5.83 5.85 5.86		7.21 7.22 7.24 7.25	7.91	8.44 8.45	8.49 8.50 8.51	

1968

Day	Jan.	Feb.	Mar.	Apr.	May	June	July	Auz.	Sant	Oct.	Nov.	Dea
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 24 26 27 28 29 30 20 20 20 20 20 20 20 20 20 20 20 20 20	9.06 9.08 9.09 9.10 9.12 9.16 9.12 9.20 9.22 9.33 9.35 9.37	9.40 9.44 9.51 9.55 9.56 9.61 9.62 9.75 9.77 9.80 9.91 9.93 9.94 9.97 10.00 10.11 10.13 10.14	10.40 10.41 10.32 10.33 10.36 10.39 10.49 10.57 10.60 10.68 10.71 10.72 10.72	10.81 10.79 10.78 10.76 10.76 10.76 10.69 10.65 10.53 10.44 10.39 10.35 10.17 10.11 10.05 9.99 9.94 9.78 9.69	9.65 9.65 9.65 9.42 9.40 9.37 9.33 9.28 9.22 9.21 9.17 9.15	9.07 9.07 9.07 9.07 9.09 9.09 9.09 9.09	8.83 8.82 8.81 8.77 8.77 8.71 8.69 8.64 8.63 8.63 8.63 8.63 8.59 8.38 8.32 8.25 8.18	7.77 7.68 7.11 7.10 7.10 7.10 7.07 7.02 6.99 6.86	6.75 6.74 6.73 6.73 6.72 6.72 6.73 6.68 6.66 6.63 6.53 6.53 6.53 6.52 6.52 6.52 6.52 6.52	6.40 6.38 6.38 6.38 6.38 6.39 6.29 6.21 6.00 6.00	5.99 5.88 5.87 5.86 5.82 5.82 5.82 5.82 5.82 5.82 6.03 6.03 6.05 6.05 6.10	6.19 6.21 6.25 6.28 6.31 6.44 6.52 6.55 6.63 6.73 6.76 6.80

TABLE V

Day	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
1 2 3 4	- Control	8.24 8.25 8.27	9.01 9.06 9.18	9.75 9.74 9.77	8.97 8.82 8.67	7.46 7.45 7.44 7.43	6.95 6.93 6.90	6.83	6.77 6.78 6.79 6.80	6.54 6.53 6.53	6.23 6.24 6.24	6.26 6.26 6.27 6.28 6.32
56 78 90	7.39 7.41 7.40 7.42 7.45	8.43 8.45	9.20 9.21	9.89 9.91 9.94 9.95	8.58 8.49 8.40 8.33	7.41	6.83 6.83 6.80 6.78 6.77	6.89 6.90 6.91	6.82 6.80 6.77 6.75	6.52	6.25 6.25 6.28 6.29	6.39 6.41 6.43 6.45
11 12 13 14 15	7.57 7.62 7.66 7.70	8.48 8.50 8.54	9.24 9.26 9.29	9.99 9.99 9.98	8.12 8.07 8.01 7.97 7.91	7.35 7.33 7.32 7.25	6.73 6.72 6.71		6.65		6.30 6.30 6.30	6.46 6.56 6.58
17 18 19 20 21	7.74 7.83 7.89	8.60		9.94	7.70	7.22 7.20 7.17 7.14	6.70		6.61 6.60 6.58	6.36 6.34 6.31	6.30 6.30 6.29 6.27	6.61 6.64 6.67
22 23 24 25 26 27	7.92 7.93 7.94	8.80 8.84 8.87 8.91	9.53 9.55 9.57 9.61	9.74 9.66 9.57 9.48	7.65 7.62 7.53 7.52	7.07 7.05 7.03 7.02 7.00	6.74 6.76 6.77 6.77		6.55 6.55 6.52 6.52 6.52	6.28 6.25	6.26 6.25 6.24 6.24	6.77
28 29 30 31	8.02 8.09 8.12 8.15	8.94	9.64	9.25 9.09 9.10	7.49 7.49 7.48	6.99	6.79 6.80 6.80 6.81		6.52 6.53	6.20 6.20 6.21 6.22	6.25	6.99 7.01 7.04

TABLE V District of Kenora

Observation Well No: Observer: Location:

Type: Depth: Aquifer: Data: Records commenced: Measuring point: 208

208
OWRC Personnel
Latttude North 51°51.
Longitude West 89°36.
Drilled, piezometer
86.5 feet
Fine and very fine sand with some silt
From automatic water level recorder charts
Aug. 23, 1967
Top of casing, 3 feet above land surface.

Water levels below land surface in feet

Day	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 27 28 29 30 31								41.70 41.75 41.80 41.93 42.00 42.01 42.10 42.10	42.22 42.33 42.45 42.33 42.45 42.65 42.81 42.82 42.82 42.83 42.45 42.81 42.83 42.45 42.83 42.45 42.83 42.45 42.83 42.45 42.83 42.45 42.83 42.45 42.83 42.45 42.83 42.45 42.83 42.45 42.83 42.45 42.83 42.45 42.83 42.45 42.83 42.45 42.83 42.45 42.83 42.45 42.83 42.45 42.83 42.45 42.83 43.02 43.03 43.37 43.37 43.50 43.50 43.65 43.71 43.50 43.71	43.97 43.93 43.95 44.06 44.13 44.19 44.27 44.30 44.45 44.45 44.45 44.46 44.47 44.48	44.900 44.900 45.900	45.5.4445.454560 45.5.5.5.6.6.633 45.5.5.5.6.6.633 45.5.5.6.6.633 45.5.5.6.6.633 45.5.5.6.6.633 45.5.6.633 45.6.633 45.663 45.663 45.663 45.663 45.663 45.663 45.663 45.663 45.663

1968

1	Day	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 20 20 20 20 20 20 20 20 20 20	45.87 45.99 46.07 46.10 46.11 46.13 46.13 46.13 46.14 46.16 46.16 46.16 46.16 46.16 46.20 46.22 46.25 46.25 46.25 46.26 46.26 46.26 46.26 46.26 46.26 46.26 46.26 46.27 46.28	46.33 46.33 46.33 46.35 46.36 46.37 46.38 46.38 46.38 46.38			41.55 41.35 41.29 41.20 41.12 41.12	41.10 41.10 41.10 41.09 41.09 41.08 41.08 41.08 41.08 41.08 40.86 40.70 40.70 40.20 40.00 40.00 40.00 40.00 40.00 40.00 40.00	40.09 40.10 40.10 40.10 40.10 40.10 40.10 40.10 40.10 40.10 40.10 40.10 40.10 40.00 40	40.49 40.49 40.556 40.556 40.5566 40.5766 40.779 40.779 40.779 40.663 40.663 40.663 40.663 40.664 40.664 40.663 40.664 40.664 40.664 40.664 40.664 40.664 40.664 40.6666 40.664 40.6666 40.664 40.66666 40.6666 40.6666 40.6666 40.6666 40.6666 40.6666 40.66666 40.6666	400.333333333333344555844400.333333333333333333333333333333333	41.06 41.08 41.10 41.10 41.128 41.28 41.28 41.33 41.34 41.35 4		

Sept. 23 40.54

Observation Well No:	00/
	296
Observer:	Ontario Hydro Personnel
Location:	
	Ear Falls No. 2 Generating Station
Type:	Drilled, piezometer
Depth:	
	35 feet
Aquifer:	Gravel at rock surface at 26.5 feet
	Graver at rock surface at 20.5 feet
Data:	Courtesy of Ontario Hydro
Records commenced:	Morach 22 1052
	March 22, 1952
Measuring point:	Top of casing, 1.7 feet above land surface

Water levels below land surface in feet

~	9	1	ı
-1	Q	0	

Jan. 8 Jan. 15 Jan. 29 Feb. 5 Feb. 12 Feb. 19 Feb. 26 Mar. 4 Mar. 11 Mar. 18	25.26 25.39 25.26 25.58 25.58 25.52 25.55 25.62	Mar. 25 Apr. 1 Apr. 14 Apr. 22 Apr. 29 May 6 May 13 May 20 May 27 June 3	25.83 25.60 25.30 25.33 25.38 25.04 25.11	June 17 June 24 June 30 July 8 July 15	25.05 25.02 25.07 24.89 24.89 25.01 24.98	Aug. 12 Aug. 19 Sept. 2 Sept. 9 Sept.16 Sept.23 Sept.30 Oct. 7 Oct. 14 Oct. 21	25.08 25.07 25.05 25.14 25.21 25.21 25.32 25.29	Oct. 28 Nov. 4 Nov. 10 Nov. 18 Nov. 25 Dec. 2 Dec. 9 Dec. 16 Dec. 23 Dec. 30	25.36 25.29 25.36 25.32 25.29 25.25 25.49 25.54
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		1961		
Jan. 6 25.58 Jan. 13 25.56 Jan. 20 25.86 Jan. 27 25.57 Feb. 3 25.81 Feb. 10 25.93 Feb. 17 25.85 Feb. 24 25.99 Mar. 3 26.14 Mar. 10 25.89	Mar. 17 26.08 Mar. 24 26.14 Mar. 30 25.91 Apr. 7 26.04 Apr. 14 25.79 Apr. 20 25.63 Apr. 27 25.68 May 5 25.49 May 12 25.42 May 19 25.30	June 2 25.38 June 9 25.23 June 16 25.19 June 23 25.35 July 7 25.35 July 21 25.35 July 28 25.33 Aug. 4 25.36 Aug. 11 25.45	Sept. 8 25.62 Sept. 15 25.54 Sept. 22 25.67 Sept. 29 25.61 Oct. 6 25.58 Oct. 13 25.79	Oct. 27 25.68 Nov. 3 25.54 Nov. 10 25.67 Nov. 17 25.79 Nov. 24 25.87 Dec. 1 25.65 Dec. 8 25.61 Dec. 15 25.74 Dec. 22 25.89 Dec. 29 25.59
		1962		
Jan. 12 25.95 Jan. 19 26.00 Jan. 26 26.14 Feb. 2 25.82 Feb. 16 26.14 Feb. 23 26.15 Mar. 2 26.15 Mar. 9 26.15 Mar. 16 26.15	Mar. 23 26.15 Mar. 30 26.15 Apr. 6 26.15 Apr. 13 26.15 Apr. 19 26.08 Apr. 27 25.86 May 4 25.72 May 11 25.65 May 18 25.54 May 25 25.41 June 1 25.35	June 8 25.08 June 15 24.88 June 22 24.85 June 29 24.86 July 6 24.88 July 13 24.41 July 20 24.23 July 27 24.27 Aug. 3 24.25	Sept.28 23.71	Oct. 26 24.49 Nov. 2 24.68 Nov. 9 24.46 Nov. 16 24.73 Nov. 23 24.85 Nov. 30 74.60 Dec. 7 24.29 Dec. 14 24.20 Dec. 21 24.18 Dec. 28 24.29
		1963		
Jan. 4 24.73 Jan. 11 25.08 Jan. 18 25.12 Jan. 25 25.08 Feb. 1 25.23 Feb. 8 25.29 Feb. 15 25.41 Feb. 22 25.58 Mar. 1 25.76 Mar. 8 25.78	Mar. 15 25.41 Mar. 22 25.22 Mar. 29 25.43 Apr. 5 25.43 Apr. 11 25.54 Apr. 19 25.51 Apr. 26 25.58 May 3 25.39 May 10 25.55 May 17 25.22	May 24 24.93 May 31 24.72 June 7 24.45 June 14 23.36 June 28 23.02 July 5 22.84 July 12 22.88 July 18 23.36 July 26 23.58 July 26 23.77	Aug. 9 23.73 Aug. 16 23.53 Aug. 22 23.86 Aug. 30 24.11 Sept. 6 23.88 Sept. 13 24.27 Sept. 22 4.33 Sept. 27 24.43 Oct. 4 24.54 Oct. 11 24.89	Oct. 18 24.72 Oct. 25 24.82 Nov. 1 24.92 Nov. 8 24.96 Nov. 25 24.86 Nov. 22 24.96 Nov. 29 25.12 Dec. 6 25.13 Dec. 13 25.12 Dec. 20 25.40
Jan. 10 25.60	Mar. 20 25.86		Aug. 7 24.48	0-4 23 02 40
Jan. 17 25.29 Jan. 24 25.69 Jan. 31 25.54 Feb. 7 25.73 Feb. 14 25.65 Feb. 21 25.78 Feb. 28 25.73 Mar. 6 25.89 Mar. 13 25.71	Mar. 26 25,89 Apr. 3 26.15 Apr. 10 26.15 Apr. 17 25.71 Apr. 24 25,40 May 1 25.39 May 8 25.19 May 15 24.85 May 22 24.73	June 15 24,79 June 15 24,79 June 19 24,75 June 26 24,60 July 3 24,60 July 10 24,52 July 17 24,33 July 24 24,33 July 31 24,38	Aug. 7 24.48 Aug. 14 24.47 Aug. 21 24.30 Aug. 28 24.26 Sept. 4 23.45 Sept. 18 22.83 Sept. 25 22.65 Oct. 2 22.15 Oct. 9 21.29 Oct. 16 21.73	Oct. 23 22.49 Oct. 30 23.04 Nov. 6 23.50 Nov. 13 23.89 Nov. 20 24.04 Nov. 27 24.57 Dec. 4 24.77 Dec. 11 24.61 Dec. 18 24.88 Dec. 31 25.08
		1965		
Jan. 8 24.83 Jan. 15 25.32 Jan. 23 25.47 Jan. 29 25.31 Feb. 5 25.20 Feb. 12 25.42 Feb. 19 25.59 Feb. 26 25.45 Mar. 5 25.54 Mar. 12 25.65	Mar. 19 25.86 Mar. 26 25.90 Apr. 2 25.90 Apr. 9 25.95 Apr. 15 25.64 Apr. 30 25.19 May 7 24.81 May 14 24.82 May 21 24.69	May 28 24.98 June 4 24.58 June 11 24.12 June 18 23.47 July 2 23.43 July 16 23.38 July 23 23.25 July 30 23.51	Aug. 6 23.90 Aug. 9 23.57 Aug. 13 24.11 Aug. 20 24.36 Aug. 27 24.55 Sept. 3 24.48 Sept. 10 24.57 Sept. 24.43 Sept. 24.43 Oct. 1 24.14	Oct. 8 23.97 Oct. 15 23.96 Oct. 25 22.97 Oct. 29 22.91 Nov. 5 23.22 Nov. 12 23.43 Nov. 19 23.98 Nov. 26 24.25 Dec. 10 24.75 Dec. 17 24.77
		1966		
Jan. 7 25.22 Jan. 17 25.22 Jan. 28 25.41 Feb. 4 25.46 Feb. 11 24.53 Feb. 21 25.68 Mar. 4 25.58 Mar. 11 25.69 Mar. 18 25.60	Mar. 25 25.66 Apr. 1 25.45 Apr. 7 25.43 Apr. 15 24.85 Apr. 22 24.30 Apr. 29 23.82 May 6 23.77 May 13 23.36 May 20 23.13 May 27 23.35	June 3 23.52 June 10 23.85 June 17 23.29 June 24 23.30 June 30 23.49 July 16 23.49 July 16 23.49 July 22 23.51 July 29 23.65 Aug. 5 24.10 Aug. 12 24.31	Aug. 19 23.72 Aug. 26 24.55 Sept. 2 24.80 Sept. 9 24.77 Sept.16 24.79 Sept.23 24.91 Sept.30 25.01 Oct. 7 25.02 Oct. 14 25.21 Oct. 21 25.11	Oct. 28 25.26 Nov. 4 25.14 Nov. 10 25.03 Nov. 18 25.41 Nov. 25 25.30 Dec. 2 25.51 Dec. 9 25.28 Dec. 16 25.65 Dec. 24 25.73 Dec. 30 25.68

Jan. 6 25.91 Jan. 13 25.76 Jan. 20 25.86 Jan. 27 25.97 Feb. 3 25.82 Feb. 10 25.90 Feb. 17 25.98 Feb. 24 26.30 Mar. 13 26.19 Mar. 17 26.30	Mar. 23 26.30 Apr. 7 25.58 Apr. 14 25.79 Apr. 21 25.64 Apr. 28 25.40 May 5 25.22 May 12 25.12 May 19 24.58 May 26 24.47 June 2 24.48	June 9 24,49 June 16 24.72 June 23 24.75 June 28 24.68 July 7 24.74 July 14 24.65 July 21 24.43 July 28 23.16 Aug. 4 22.01	Aug. 11 21.62 Aug. 25 21.76 Sept. 1 22.72 Sept. 8 23.08 Sept.15 23.06 Sept.22 24.11 Sept.29 24.13 Oct. 6 24.16 Oct. 13 24.19 Oct. 20 24.35	Oct. 27 24.84 Nov. 3 24.91 Nov. 10 24.72 Nov. 17 24.89 Nov. 24 24.81 Dec. 1 25.04 Dec. 8 25.30 Dec. 15 25.45 Dec. 29 25.25
Jan. 5 25.49 Jan. 12 25.64 Jan. 19 25.60 Jan. 26 25.71 Feb. 2 25.85 Feb. 9 25.93 Feb. 16 25.69 Feb. 23 25.77 Mar. 1 25.79 Mar. 8 25.99	Mar. 15 25.90 Mar. 22 26.07 Kar. 29 26.06 Apr. 5 25.96 Apr. 11 25.76 Apr. 19 25.79 Apr. 26 25.54 May 3 25.54 May 10 25.51 May 17 25.30	May 24 25.25 May 31 25.36 June 7 24.90 June 14 23.43 June 21 22.40 June 28 22.14 July 5 22.77 July 12 22.64 July 19 23.13 July 26 23.14 Aug. 2 23.51	Aug. 9 23.67 Aug. 16 23.51 Aug. 23 23.68 Aug. 30 23.40 Sept. 6 23.29 Sept. 13 22.97 Sept. 20 22.95 Sept. 27 22.25 Oct. 4 22.71 Oct. 11 21.96	Oct. 18 21.36 Oct. 25 21.32 Nov. 1 21.91 Nov. 8 22.22 Nov. 15 23.11 Nov. 22 23.91 Nov. 29 24.43 Dec. 6 24.73 Dec. 13 24.93 Dec. 20 24.93
Jan. 3 25.36 Jan. 10 25.54 Jan. 17 25.55 Jan. 24 25.39 Jan. 31 25.47 Feb. 7 25.69 Feb. 14 25.98 Feb. 21 25.88 Mar. 7 25.82 Mar. 14 26.02	Mar. 21 26.12 Mar. 28 26.15 Apr. 3 26.12 Apr. 11 26.12 Apr. 18 25.68 "pr. 25 25.60 May 2 25.46 May 9 25.54 May 16 25.62 May 23 25.50	May 30 25.62 June 6 25.29 June 13 25.04 June 20 24.98 June 27 24.41 July 4 22.79 July 11 23.41 July 18 23.92 July 25 23.72	Aug. 1 23.77 Aug. 8 23.40 Aug. 15 23.18 Aug. 22 22.36 Aug. 29 22.43 Sept. 5 22.82 Sept. 12 22.90 Sept. 19 23.39 Sept. 26 23.51 Oct. 3 22.72	Oct. 10 22.72 Oct. 17 21.32 Oct. 24 21.32 Oct. 31 24.04 Nov. 7 23.92 Nov. 14 23.79 Nov. 19 23.79 Nov. 24 23.73 Dec. 5 24.68 Dec. 12 24.90

Observation Well No: Observer: Location: Type: Depth: Aquifer: Data: Records commenced: Measuring Point:

297 297
Ontario Hydro Personnel
Ear Falls No. 4 Generating Station
Drilled, piezometer
56 feet
Gravel above rock surface at 56 feet
Courtesy of Ontario Hydro
March 22, 1954
Top of casing, 1.6 feet above land surface

Water levels below land surface in feet

		1,00		
Jan. 4 20.02 Jan. 13 20.20 Jan. 18 20.34 Jan. 25 20.39 Feb. 1 20.53 Jan. 25 20.39 Jan. 25 20.39 Jan. 25 20.39 Jan. 20.57 Jan. 1 20.57 Jan. 2	Mar. 14 21.22 Mar. 23 21.36 Mar. 28 21.42 Apr. 1 21.46 Apr. 4 21.53 Apr. 18 21.22 Apr. 25 20.82 May 2 20.61 May 9 20.62 May 16 20.55	Eay 24 20.53 June 1 20.48 June 6 20.34 June 13 20.22 June 20 20.11 June 27 19.93 July 4 19.99 July 11 19.95 July 18 20.04 July 25 20.20 Aug. 2 20.21 Aug. 8 20.27	Aug. 15 20.31 Aug. 25 20.36 Aug. 31 20.17 Sept. 1 20.37 Sept. 6 20.21 Sept.12 20.31 Sept.19 20.39 Sept.26 20.42 Oct. 3 20.49 Oct. 11 20.51 Oct. 17 20.53	Oct. 29 20.56 Nov. 1 20.51 Nov. 9 20.48 Nov. 17 20.48 Nov. 24 20.59 Nov. 30 20.72 Dec. 1 20.75 Dec. 8 20.81 Dec. 15 20.92 Dec. 22 21.06 Dec. 30 21.21
		1961		
Jan. 3 21.27 Jan. 9 21.40 Jan. 16 21.51 Jan. 23 21.64 Peb. 1 21.78 Peb. 3 21.89 Pec. 15 21.98 Feb. 22 22.07 Par. 1 22.12 Mar. 8 22.22 Mar. 15 22.30	Mar. 22 22.38 Mar. 28 22.28 Apr. 3 22.21 Apr. 10 22.14 Apr. 17 21.93 Apr. 24 21.66 May 1 21.56 May 8 21.48 May 15 21.25 May 23 21.27 June 1 21.28	June 8 21.11 June 14 21.01 June 19 21.03 June 26 21.14 July 3 21.21 July 10 21.31 July 14 21.38 July 21 21.36 July 24 21.21 Aug. 1 21.39 Aug. 8 21.40	Aug. 15 21.48 Aug. 22 21.57 Aug. 29 21.62 Sept. 1 21.64 Jept. 8 21.67 Sept.15 21.65 Sept.22 21.62 Sept. 28 21.64 Oct. 2 21.64 Oct. 10 21.59 Oct. 17 21.51	Oct. 24 21.51 Oct. 31 21.57 Nov. 1 21.59 Nov. 8 21.65 Nov. 15 21.68 Nov. 22 21.72 Nov. 29 21.81 Dec. 8 21.75 Dec. 15 21.86 Dec. 22 21.95 Dec. 29 21.95

		1962		
Jan. 2 22.02 Jan. 8 22.06 Jan. 15 22.11 Jan. 22 22.14 Jan. 29 22.16 Feb. 1 22.19 Feb. 8 22.28 Feb. 15 22.37 Feb. 22 22.42 Feb. 28 22.45 Mar. 1 22.45 Mar. 8 22.46	Mar. 15 22.47 Mar. 22 22.48 Mar. 29 22.51 Apr. 9 22.29 Apr. 19 22.33 Apr. 23 22.07 May 1 21.68 May 8 21.59 May 15 21.51 May 22 21.02 May 29 20.67	June 29 20.51 July 3 20.52 July 9 20.52 July 9 20.12 July 16 19.42 July 23 19.48 July 30 19.53 Aug. 1 19.53	Aug. 8 19.48 Aug. 15 19.25 Aug. 22 18.48 Aug. 29 18.30 Sept. 4 18.59 Sept.11 18.78 Sept.17 18.87 Sept.24 19.05 Oct. 1 19.12 Oct. 9 19.22 Oct. 16 19.31 Oct. 22 19.42	Oct. 30 19.48 Nov. 1 19.51 Nov. 5 19.56 Nov. 8 19.48 Nov. 15 19.51 Nov. 22 19.40 Nov. 29 19.56 Dec. 3 19.30 Dec. 7 19.09 Dec. 14 19.18 Dec. 21 19.36 Dec. 28 19.51
7-11		1963		
Jan. 2 19.64 Jan. 7 19.67 Jan. 14 19.79 Jan. 21 19.89 Jan. 28 20.06 Feb. 1 20.21 Feb. 8 20.39 Feb. 15 20.51 Feb. 22 20.62 Feb. 28 20.78 Mar. 1 20.80 Mar. 8 20.95	Mar. 15 21.07 Mar. 22 21.16 Mar. 25 21.21 Mar. 29 21.06 Apr. 1 21.07 Apr. 8 21.08 Apr. 15 21.03 Apr. 22 20.89 Apr. 29 20.95 May 1 20.86 May 8 20.74 May 15 20.62	May 22 20.17 May 29 19.96 June 3 19.81 June 10 19.36 June 17 18.72 June 28 18.70 July 2 18.72 July 8 18.83 July 15 18.87 July 22 18.86 July 29 18.98 Aug. 1 18.96	Aug. 8 18.71 Aug. 15 18.70 Aug. 22 18.78 Aug. 29 18.93 Sept. 3 19.01 Sept. 9 19.08 Sept.16 19.20 Sept.23 19.37 Sept.29 19.42 Oct. 1 19.42 Oct. 1 19.56 Oct. 15 19.62	Oct. 22 19.64 Oct. 29 19.75 Nov. 1 19.75 Nov. 8 19.85 Nov. 15 20.00 Nov. 22 20.03 Nov. 29 20.13 Dec. 1 20.12 Lec. 9 20.30 Dec. 16 20.43 Dec. 23 20.60 Dec. 30 20.72
		1964		
Jan. 7 20.69 Jan. 13 21.02 Jan. 20 20.98 Jan. 27 21.17 Feb. 3 21.32 Feb. 10 21.36 Feb. 17 21.51 Feb. 24 21.61 Mar. 2 21.68 Mar. 9 21.86 Mar. 16 21.95 Mar. 23 22.04	Mar. 30 22.14 "pr. 1 22.20 Apr. 8 22.27 Apr. 13 22.12 Apr. 20 21.78 Apr. 27 21.70 May 1 21.27 May 4 21.22 May 11 20.77 May 19 20.56 May 25 20.50 June 1 20.55	June 15 20.29 June 22 19.85 June 24 19.67 June 29 19.58 July 2 19.62 July 7 19.67 July 13 19.51 July 20 19.50	Aug. 17 19.28 Aug. 24 19.24 Aug. 31 19.08 Sept. 1 18.95 Sept. 3 18.48 Sept. 15 18.00 Sept.21 18.14 Sept.22 17.94 Oct. 1 18.01 Oct. 5 17.21 Oct. 20 17.50	Oct. 26 17.90 Nov. 2 18.23 Nov. 9 18.51 Nov. 17 18.80 Nov. 23 19.05 Nov. 30 19.22 Dec. 1 19.25 Dec. 7 19.41 Dec. 14 19.47 Dec. 21 19.67 Dec. 27 19.83 Dec. 31 19.85
		1965		
Jan. 25 20.33 Feb. 1 20.44 Feb. 8 20.52 Feb. 15 20.61 Feb. 19 20.70 Feb. 22 20.07 Feb. 26 20.78	Mar. 15 21.06 Mar. 22 21.20 Mar. 29 21.39 Apr. 1 21.43 Apr. 12 21.35 Apr. 12 21.35 Apr. 19 21.11 Apr. 26 20.84 May 4 20.38 May 10 20.17 May 17 20.20 May 25 20.11	June 14 18.83 June 21 18.92 June 28 18.99 July 2 18.95 July 5 18.81 July 12 18.70	Aug. 9 18.95 Aug. 16 19.20 Aug. 23 19.34 Aug. 30 19.36 Sept. 1 19.37 Sept. 7 19.37 Sept. 13 19.14 Sept. 20 18.98 Sept. 27 18.92 Oct. 1 18.84 Oct. 8 18.65 Oct. 14 18.56	Oct. 18 18.49 Oct. 25 18.05 Nov. 1 18.14 Nov. 8 18.45 Nov. 15 18.61 Nov. 19 18.72 Nov. 22 18.75 Nov. 29 18.90 Dec. 7 19.05 Dec. 7 19.05 Dec. 13 19.19 Dec. 20 19.37
		1966		
Jan. 4 19.70 Jan. 10 19.82 Jan. 17 20.03 Jan. 24 20.11 Jan. 31 20.29 Feb. 1 20.32 Feb. 7 20.43 Feb. 14 20.54 Feb. 21 20.75 Feb. 28 20.87 Mar. 1 20.86 Mar. 7 21.12	Mar. 14 21.23 Mar. 18 21.29 Mar. 25 21.14 Apr. 1 20.99 Apr. 4 21.00 Apr. 11 21.06 Apr. 18 20.59 Apr. 25 20.41 May 1 20.35 May 9 20.02 May 16 20.00 May 24 19.37	May 30 19.59 June 1 19.62 June 6 19.58 June 12 19.28 June 20 18.59 June 27 18.77 July 4 18.85 July 18 18.51 July 25 18.63 July 29 18.72 Aug. 2 18.88 Aug. 8 19.06	Aug. 15 19.20 Aug. 22 19.46 Aug. 29 19.58 Sept. 1 19.61 Sept. 6 19.56 Sept. 12 19.56 Sept. 19 19.62 Sept. 26 19.83 Oct. 3 19.92 Oct. 11 20.03 Oct. 17 20.14 Oct. 24 20.07	Oct. 31 20.05 Nov. 1 20.06 Nov. 7 20.18 Nov. 14 20.41 Nov. 21 20.53 Nov. 28 20.61 Dec. 1 20.68 Dec. 2 20.72 Dec. 5 20.79 Dec. 19 21.00 Dec. 28 21.24

		1967		
Jan. 3 21.26 Jan. 9 21.50 Jan. 16 21.57 Jan. 23 21.70 Jan. 30 21.91 Feb. 1 21.91 Feb. 6 21.98 Feb. 13 22.05 Feb. 20 22.22 Feb. 27 22.28 Mar. 1 22.35 Mar. 6 22.39	Mar. 13 22.51 Mar. 20 22.57 Mar. 28 22.55 Apr. 3 22.28 Apr. 10 21.96 Apr. 17 21.63 Apr. 24 21.35 Apr. 28 21.22 May 1 21.06 May 8 20.89 May 15 20.81 Nay 23 20.99	May 29 20.21 June 1 20.18 June 15 20.17 June 12 20.18 June 19 20.18 June 26 20.08 July 3 20.05 July 10 19.88 July 17 19.78 July 24 18.97 July 28 18.42 Aug. 1 18.40	Aug. 8 17.81 Aug. 14 17.48 Aug. 21 17.58 Aug. 29 17.78 Sept. 1 18.20 Sept. 5 18.33 Sept.11 18.55 Sept.12 18.75 Sept.18 18.85 Sept.25 18.99 Oct. 2 19.10	Oct. 16 19.13 Oct. 23 19.20 Oct. 30 19.32 Nov. 1 19.32 Nov. 6 16.45 Nov. 13 19.53 Nov. 20 19.67 Hov. 27 19.72 Dec. 1 19.93 Dec. 11 20.09 Dec. 18 20.12 Dec. 27 20.25
		1968		
Jan. 2 20.53 Jan. 15 21.32 Jan. 26 21.08 Feb. 1 21.14 Peb. 15 21.46 Feb. 26 21.68 Mar. 1 22.05 Mar. 15 21.99	Mar. 26 21.80 Apr. 1 21.71 Apr. 16 21.40 Apr. 26 21.15 May 1 21.18 May 15 20.96 May 27 20.35 June 3 20.06	June 14 18.96 June 26 18.64 July 2 18.61 July 15 18.40 July 26 18.04 Aug. 1 18.03 Aug. 15 18.48	Aug. 26 18.20 Sept. 3 17.61 Sept. 13 17.92 Sept. 26 17.40 Oct. 1 17.34 Oct. 15 17.03 Oct. 25 16.79 Oct. 30 16.97	Nov. 1 17.05 Nov. 15 17.82 Nov. 26 18.59 Dec. 2 18.84 Dec. 9 19.12 Dec. 16 19.29 Dec. 23 19.46 Dec. 31 19.64
		1969		
Jan. 2 19.72 Jan. 9 19.87 Jan. 16 20.07 Jan. 23 20.18 Jan. 30 20.42 Feb. 4 20.46 Feb. 11 20.61 Feb. 18 20.85 Feb. 25 21.01 Mar. 3 21.17 Mar. 10 21.35	Mar. 17 21.56 Mar. 24 21.72 Apr. 1 21.78 Apr. 8 21.80 Apr. 15 21.45	May 29 20.69 June 2 20.55 June 9 19.90 June 16 19.82 June 23 19.78 June 30 19.18 July 2 18.64 July 9 18.49 July 16 18.69 July 23 18.74 July 30 18.55 Aug. 5 18.31	Aug. 12 17.82 Aug. 19 17.41 Aug. 26 17.50 Sept. 2 17.64 Sept. 9 17.61 Sept.16 17.75 Sept.23 18.00 Sept.30 17.78 Oct. 1 17.65 Oct. 8 16.86 Cot. 15 16.66	Oct. 22 16.98 Oct. 29 17.50 Nov. 3 17.70 Nov. 11 17.95 Nov. 18 18.24 Nov. 25 18.45 Dec. 1 18.59 Dec. 8 18.78 Dec. 15 18.98 Dec. 22 19.14 Dec. 29 19.33

Observation Well No: Observer: Location: Type: Depth: Aquifer: Data: Records commenced: Measuring point: 299
Ontario Hydro Personnel
Lower Manitou Falls Generating Station Well No. 2
Drilled, piezometer
74.3 feet
very fine sand over rock at 71.3 feet
Courtesy of Ontario Hydro
March 22, 1954
Top of casing, 4 feet above land surface

Water levels below land surface in feet

		196	0		
Jan. 4 29, Jan. 8 29, Jan. 29 30, Feb. 1 30, Feb. 3 30, Feb. 16 29, Feb. 29 30, Mar. 2 30, har. 11 30,	.90 Mar. 23 2 .00 Mar. 25 2 .22 Apr. 5 2 .01 Apr. 8 2 .98 Apr. 10 3 .01 Apr. 14 2 .01 Apr. 18 3 .01 Apr. 22 3	29.80 May 6 9.88 May 11 29.78 May 13 29.978 May 20 9.93 June 3 30.01 June 10 19.97 June 17 10.01 June 24 July 13 19.98	28.94 July 1 29.39 July 2 29.82 July 3 29.85 Aug. 29.66 Aug. 1 29.71 Sept. 1 29.63 Sept. 2 29.63 Sept. 3 29.52 Oct. 1	22 29.48 29.44 5 29.45 29.21 3 28.73 29.31 0 29.39 7 29.42	Oct. 18 29.18 Nov. 4 29.41 Nov. 11 29.33 Nov. 16 29.01 Nov. 26 29.30 Nov. 28 29.35 Dec. 9 29.27 Dec. 21 29.38 Dec. 28 29.31
Jan. 5 29, Jan. 16 29, Jan. 20 29, Jan. 27 29, Feb. 4 29, Feb. 9 29, Mer. 7 29, Mer. 14 29, Mar. 16 30, Mar. 20 30,	72 Apr. 12 2 2 Apr. 14 2 2 Apr. 14 2 2 Apr. 21 2 97 Apr. 25 2 Apr. 27 2 Apr.	9.73 June 9 9.90 June 20 9.81 June 27 9.77 July 7 9.72 July 12 9.81 July 27 9.74 July 28 9.72 Aug. 11 9.52 Aug. 18 9.54 Aug. 21 9.37 Sept. 1	29.24 Sept.1 29.21 Sept.1 29.11 Sept.1 29.15 Sept.2 29.09 Oct. 29.15 Oct. 29.19 Oct. 1 29.09 Oct. 1 29.13 Oct. 1 29.12 Oct. 2 29.01 Oct. 2	3 29.15 5 29.06 28.99 2 29.15 5 28.98 0 29.04 29.09 6 29.02 0 29.06	Oct. 27 29.06 Nov. 1 28.97 Nov. 6 29.22 Nov. 7 29.04 Nov. 8 29.09 Nov. 10 29.04 Hov. 13 29.11 Nov. 14 29.05 Dec. 1 29.06 Dec. 7 29.08 Dec. 14 29.14

٦	0	6	2	

		1,02		
Jan. 5 29.28 Jan. 12 29.23 Jan. 22 29.34 Feb. 2 29.51 Feb. 9 29.71 Feb. 20 29.69 Feb. 23 29.67 Mar. 9 29.56	Mar. 20 29,44 Mar. 23 29.61 Apr. 24 29,49 Apr. 30 29,40 May 4 29,34 May 7 29,42 May 17 29,31 May 18 29,32 May 25 29.24	June 8 29.14 June 15 29.11 June 25 29.12 June 28 29.05 July 6 29.00 July 16 28.90 July 30 28.89 July 30 28.83 Aug. 10 28.85	Aug. 17 28.84 Aug. 24 20.78 Aug. 31 28.97 Sept.14 29.04 Sept.22 29.15 Sept.28 29.21 Oct. 5 29.18 Oct. 12 29.23 Oct. 15 29.17	Oct. 19 29.21 Oct. 24 29.26 Nov. 9 29.18 Nov. 15 29.20 Nov. 21 29.04 Nov. 26 29.24 Dec. 6 29.27 Dec. 21 29.33 Dec. 28 29.36
		1963		
Jan. 4 29.51 Jan. 8 29.62 Jan. 16 29.56 Jan. 18 29.64 Feb. 1 29.63	Feb. 14 29.83 Feb. 20 29.86 Mar. 1 29.90 Mar. 15 30.01 Mar. 29 29.87	Apr. 5 29.98 Apr. 11 30.12 Apr. 22 29.91 Apr. 26 29.85	May 3 29.70 May 10 29.71 May 17 29.56 June 14 29.33 June 21 29.21	July 5 27.06 July 12 29.07 July 26 29.04 Aug. 2 29.13 Aug. 16 29.09
		1964		
Feb. 20 30.06 Mar. 6 30.01 Mar. 13 29.94 Mar. 16 30.06 Mar. 20 30.13 Mar. 26 30.05	Apr. 3 30.11 Apr. 6 30.00 Apr. 10 30.01 Apr. 15 30.02 Apr. 20 29.90 Apr. 22 29.91	Apr. 24 29.90 Apr. 29 25.76 May 1 29.80 May 15 29.63 May 25 29.66 May 26 29.60 June 3 29.71	June 12 29.59 June 19 29.43 July 27 29.47 Sept. 2 29.40 Oct. 23 29.43 Oct. 28 29.23	Nov. 2 29.52 Nov. 20 29.69 Dec. 1 29.64 Dec. 7 29.72 Dec. 14 20.74 Dec. 29 29.74
		1965		
Feb. 15 17.89 Apr. 6 29.94 Apr. 15 29.81	Apr. 23 30.87 June 21 29.07	June 28 29.33 July 9 29.23	July 21 29.08 Aug. 9 29.14	Aug. 30 29.31 Oct. 13 28.95 Oct. 20 28.35
		1966		
Mar. 25 30.01 May 5 29.56	June 16 29.14 June 30 28.83	July 20 29.78 Aug. 5 28.95	Aug. 27 29.15 Sept. 6 29.45	Sept.30 29.35 Nov. 8 29.38
		1967		
Apr. 17 29.62	Apr. 24 29.62	June 1 29.32	June 7 29.24	July 13 29.31
		1968		
Jan. 29 29.79 Feb. 16 29.79 Mar. 5 29.73 Mar. 15 29.48 Apr. 1 29.71	May 23 28.91 May 30 29.31 June 14 29.11 June 20 29.01 June 28 29.21 July 11 29.21	July 18 29.62 July 30 29.74 Aug. 7 29.38 Aug. 15 29.46 Aug. 23 29.21 Aug. 29 29.31	Sept. 4 29.33 Sept.10 29.24 Sept.24 29.52 Sept.27 29.51 Oct. 5 29.32 Oct. 9 29.05	Nov. 1 29.53 Dec. 3 29.75 Dec. 11 29.74 Dec. 29 29.59 Dec. 30 29.65
		1969		
Jan. 8 29.62 Jan. 13 29.75 Feb. 20 29.78 Mar. 13 29.69	Mar. 27 29.69 Apr. 3 29.77 Apr. 11 29.81 May 5 29.66 June 26 29.25	July 2 29.56 July 10 29.51 July 17 29.51 July 28 29.54 Aug. 7 29.59	Aug. 14 29.50 Sept.17 29.71 Sept.25 29.70 Oct. 10 29.52 Oct. 16 29.33	Oct. 24 29.38 Nov. 13 29.44 Dec. 22 29.15 Dec. 30 29.64

Observation Well No:

Observer: Location: Type: Depth: Aquifer: Data: Records commenced: Measuring point:

Ontario Hydro Personnel
Lower Manitou Falls Generating Station Well No. 4
Drilled, plezometer
52.7 feet
Sand over rock at 52.7 feet
Courtesy of Ontario Hydro
Mar. 22, 1954
Top of casing, 4.3 feet above land surface.

Water levels below land surface in feet

Feb. Feb. Mar.	1 16 2	17.59 17.76 17.83 18.08 17.63	Apr. Apr. May	18 29 6	17.67 18.08 17.63 17.41 17.83	June 17 June 24 July 13	17.52 17.37 17.44 17.34	Sept.13 Sept.30 Oct. 7 Oct. 18	16.72 17.39 17.40	Nov. 11 Nov. 28 Dec. 9	17.22 17.46 17.37
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			1961				
Jan. 5 Jan. 20 Feb. 4 Feb. 14 Mar. 7	18.00 17.98 17.93	Mar. 20 17.90 Apr. 10 17.65 Apr. 25 17.58 May 3 17.63 May 19 17.24	June 2 17.16 June 20 17.04 July 7 17.12 July 27 17.11	Aug. 11 Aug. 21 Sept. 1 Sept.14 Oct. 2	16.93 16.79 16.96 17.01 16.99	Oct. 16 Nov. 1 Nov. 14 Dec. 1 Dec. 14	16.79 16.64 16.90 16.93 17.15
			1962				
Jan. 10 Jan. 12 Jan. 15 Jan. 22 Feb. 2	17.40 17.20 17.23 17.14 17.34 17.57 17.91 17.47	Mar. 9 17.51 Mar. 20 17.51 Mar. 23 17.58 Apr. 24 17.32 Apr. 30 18.26 May 4 17.30 May 7 17.35 May 17 17.15 May 18 16.36 May 25 17.14	June 8 16.98 June 15 17.05 June 20 17.02 June 25 17.05 June 28 16.96 July 6 16.87 July 10 16.82 July 20 16.72 July 30 16.77 Aug. 3 16.66	Oct. 12	16.72 16.67 16.84 16.92 16.93 17.13 17.23 17.09 17.34 17.18	Oct. 19 Oct. 24 Nov. 9 Nov. 15 Nov. 21 Nov. 26 Dec. 6 Dec. 21	17.28 17.34 17.52 17.54 17.99 17.18 17.16 17.27 17.32
			1963				
Jan. 4 Jan. 11 Jan. 16 Jan. 18 Jan. 24 Feb. 1	17.46 17.84 17.63 17.62 17.55 17.37	Feb. 4 17.87 Feb. 14 18.04 Feb. 20 17.72 Mar. 1 17.95 Mar. 29 17.81	Apr. 5 17.93 Apr. 11 17.94 Apr. 22 17.93 Apr. 26 17.88 May 3 17.70 May 10 17.76 June 14 17.16	June 21 July 4 July 12 July 26 Aug. 2 Aug. 16	17.12 16.86 16.90 16.92 16.94 16.98	Aug. 22 Aug. 30 Oct. 11 Oct. 17 Oct. 25 Nov. 1	17.09 17.39 17.33 17.20
			1964				
Feb. 19 Mar. 5 Mar. 13 Mar. 16 Mar. 20 Mar. 26	17.58 17.90 17.86 18.08 18.13 18.04	Apr. 3 18.16 Apr. 6 17.90 Apr. 10 17.96 Apr. 15 17.98 Apr. 20 17.83 Apr. 22 17.84	Apr. 24 17.83 Apr. 29 17.69 May 1 17.76 May 15 17.49 May 25 17.59 May 26 17.47 June 3 17.49	June 12 June 19 July 27 Sept. 2 Oct. 23 Oct. 28	17.42 17.25 17.23 16.97 17.40 17.37	Nov. 2 Nov. 20 Dec. 1 Dec. 7 Dec. 14 Dec. 29	17.54 17.79 17.93 17.73 17.83 17.82
			1965				
Feb. 15 Apr. 6 Apr. 15	17.79	Apr. 23 18.15 July 21 17.27 June 28 17.15	July 9 17.20 July 21 16.96	Aug. 9 Aug. 30 Oct. 13	17.12 18.24 17.26	Oct. 20 Nov. 19 Dec. 23	17.23 18.55 18.70
Mar. 25	18.03	June 16 17.00	July 20 17.23	Aug. 27	17.17	Sept.30	17.39
May 5	17.28	June 30 17.13	Aug. 5 17.02		17.71	Nov. 8	17.66
Apr. 17	17.51	Apr. 24 17.55		June 7	17,13	July 13	17.34
			1968	,	1 2	,,	-1.0.
Jan. 29 Feb. 16 Mar. 5 Nar. 15 Apr. 1	17.86 17.94 17.67 17.82 17.99	May 23 16.89 May 30 17.19 June 14 17.09 June 19 17.49 June 28 17.39 July 11 17.39	July 18 17.53 July 30 17.97 Aug. 7 17.53 Aug. 15 17.66 Aug. 23 17.39 Aug. 29 17.29	Sept.10 Sept.24 Sept.27 Oct. 5	17.55	Nov. 1 Dec. 3 Dec. 11 Dec. 24 Dec. 30	17.52 17.83 17.55 17.72 18.22
			1969				
Jan. 8 Jan. 13 Feb. 20 Mar. 13 Mar. 27	17.46 17.90 17.76 17.75 17.66	Apr. 3 18.83 Apr. 11 17.92 May 5 17.66 June 26 17.54 July 3 17.43	July 10 17.43 July 17 17.34 July 28 17.58 Aug. 7 17.32	Sept.25	17.49 17.82 17.76 17.40 18.02	Oct. 24 Oct. 31 Nov. 13 Dec. 22 Dec. 30	17.36 17.90 17.77 17.96 17.62

TABLE V District of Nipissing

Observation Well No: Observer:

Type: Aquifer: Data: Records commenced: Measuring point:

Ontario Hydro Personnel Canisbay Twp., Con. VIII Algonquin Park Headquarters Algoridan Park Headquarters
Drilled, piezometer
37.1 feet
biotite gneiss
Courtesy of Ontario Hydro
Cot. 21, 1949
Top of casing, 1.4 feet above land surface

Water levels below land surface in feet

6.83 5.78 5.83 8 8.80 Apr. 22 Apr. 29 May 13 May 20 June 3 Jan. 8 Jan. 29 5.72 6.30 6.83 June 10 6.87 July 8.91 June 17 June 24 6.97 May

Observation Well No: Observer:

Location:

Type: Depth: Aquifer:

Data: Records commenced: Measuring point:

Onterio Hydro Personnel Airy Twp., Con. V, lot 6 Whitney Drilled, piezometer 33.8 feet

rock Courtesy of Ontario Hydro Oct. 28, 1949 Top of ossing, 2.5 feet above land surface

Water levels below land surface in feet

May 6 8.86 May 16 8.93 May 24 8.91 May 31 10.75 June 20 11.82 June 26 11.86	July 4 12.31 July 12 12.23 July 18 12.23 July 25 12.21 Aug. 2 12.25 Aug. 8 12.19	Aug. 15 12.23 Aug. 22 12.21 Aug. 29 11.96 Sept. 3 12.29 Sept.12 12.31 Sept.19 12.68 Sept.26 12.75	Oct. 6 14.00 Oct. 11 15.84 Oct. 17 14.80 Oct. 24 15.19 Nov. 7 15.37 Nov. 14 15.21	Nov. 21 12.27 Nov. 28 11.91 Dec. 5 12.23 Dec. 12 12.21 Dec. 26 11.93 Dec. 28 11.89
		1961		
Jan. 3 11.86 Jan. 9 11.86	Jan. 16 11.86 Jan. 23 11.87	Jan. 30 11.87 Feb. 13 11.84	Feb. 20 11.84 Mar. 6 11.84	Mar. 1) 11.86 Mar. 20 11.87
		1962		
Feb. 12 14.64 Feb. 19 15.11 Feb. 26 14.86 Mar. 5 15.81 Mar. 12 16.24	Mar. 19 16.37 Mar. 26 16.87 Apr. 2 16.89 Apr. 9 12.16 Apr. 16 10.84 Apr. 25 9.89	Apr. 30 9.93 May 14 9.82 June 5 11.82 June 11 10.68 June 18 10.69 June 25 10.68	July 2 10.73 July 9 10.71 July 16 10.77 July 23 10.75 July 30 10.84 Aug. 6 10.84	Aug. 13 10.86 Aug. 20 11.86 Aug. 27 11.88 Sept.10 11.95 Sept.17 10.91
		1964		
June 17 12.23 June 29 12.25 July 9 11.93	Aug. 18 11.96 Aug. 31 13.09 Sept. 7 14.05 Sept.14 14.65	Sept.29 15.39 Oct. 13 15.91 Oct. 21 16.05 Nov. 2 16.18	Nov. 9 16.32 Nov. 23 16.28 Nov. 30 16.56 Dec. 7 15.96	Dec. 17 12.96 Dec. 21 12.96 Dec. 28 12.89
		1965		
Jan. 4 13.56 Jan. 11 13.42 Jan. 25 14.38 Feb. 8 15.61 Feb. 15 16.08	Feb. 22 16.42 Mar. 1 16.64 Mar. 15 16.75 Mar. 23 17.09 Mar. 29 17.09	Apr. 5 17.29 Apr. 12 17.51 Apr. 21 16.35 Apr. 26 15.84 May 26 11.95 June 4 11.98	June 14 12.02 June 24 11.93 June 29 12.08 July 12 12.08 July 19 11.81	Aug. 31 11.89 Sept.20 11.83 Oct. 12 3.83 Oct. 21 10.08 Dec. 6 9.78
		1968		
Nov. 15 11.86	Nov. 30 11.89		Dec. 15 11.91	Dec. 31 11.89
		1969		
Jan. 15 11.91 Feb. 1 11.98 Feb. 15 12.70 Mar. 1 13.77 Mar. 15 14.89	Mar. 23 15.38 Apr. 1 11.93 Apr. 15 11.82 May 1 8.89 May 11 7.96	May 19 7.78 June 1 9.71 June 15 10.87 July 1 10.84 July 15 11.78 Aug. 1 11.95	Aug. 15 11.89 Sept. 1 11.95 Sept. 15 11.95 Oct. 1 11.96 Oct. 15 11.93	Nov. 15 11.75 Nov. 15 11.75 Dec. 1 11.76 Dec. 15 11.71 Dec. 31 11.71

Observation Well No: 290 Observer: Location:

Type: Depth: Aquifer: Data: Records commenced: Ontario Hydro Personnel
Sabine Twp., Con. V, lot 27
Princes Lake
Drilled, plezometer
33.9 feet
sand

Courtesy of Ontario Hydro Oct. 29, 1949 Top of casing, 1.6 feet above land surface Measuring point:

Water levels below land surface in feet

	7000 201020	1960		
Jan. 1 11.85 Jan. 8 12.00 Jan. 22 12.03 Jan. 29 12.07 Feb. 5 12.11 Feb. 12 12.03	Apr. 7 12.11 Apr. 15 11.85 Apr. 22 11.18 Apr. 29 10.18 May 6 9.51 May 13 9.69 May 20 8.73	May 27 8.73 June 3 8.96 June 10 8.89 June 17 10.03 June 24 10.04 July 1 11.22 July 8 10.43	July 15 12.07 July 22 13.73 July 29 13.07 Aug. 5 14.36 Aug. 12 15.40 Aug. 18 16.00 Aug. 26 15.85	Oct. 7 16.85 Oct. 14 16.81 Oct. 21 16.78 Oct. 28 16.65 Nov. 4 16.43 Nov. 11 16.30
		1961		
Jan. 1 16.58 Jan. 8 16.54 Jan. 15 16.51 Jan. 22 16.32 Jan. 29 16.14 Feb. 5 15.92 Feb. 12 16.96 Feb. 18 17.00	Feb. 25 16.96 Mar. 5 16.96 har. 12 17.00 Mar. 19 17.00 Mar. 26 16.96 Apr. 23 14.18 Apr. 30 14.07 Nay 7 13.96	May 21 11.32 May 21 11.07 May 28 10.18 June 4 9.92 June 11 10.51 June 18 10.62 June 25 10.54 July 23 13.14	July 30 14.58 Aug. 6 14.36 Aug. 13 14.40 Aug. 20 16.54 Aug. 27 16.47 Oct. 1 16.07 Oct. 8 16.14 Oct. 15 16.18	Oct. 22 16.36 Oct. 29 16.47 Nov. 5 16.58 Dec. 3 15.22 Dec. 10 15.18 Dec. 17 15.11 Dec. 24 15.07 Dec. 31 15.14
		1962		
Jan. 7 16.90 Jan. 14 15.14	Jan. 18 15.51	Jan. 21 15.03	Jan. 22 15.22	Feb. 4 15.43 Feb. 11 15.58
		1963		
Mar. 30 16.22 Apr. 6 15.65 Apr. 13 14.22 Apr. 20 14.73 Apr. 27 14.73 May 4 14.14 May 11 11.43 May 18 12.65	May 25 10.51 June 1 11.65 June 8 11.73 June 15 10.14 June 22 10.74 June 29 11.76 July 6 12.36 July 13 13.51	July 20 14,14 July 27 13.36 Aug. 3 15,14 Aug. 10 15.29 Aug. 17 15,14 Aug. 24 15.18 Aug. 31 15,29 Sept. 7 15.51	Sept.14 15.65 Sept.21 15.47 Sept.29 15.65 Oct. 5 15.51 Oct. 12 14.14 Oct. 19 14.29 Oct. 26 14.36 Nov. 2 13.65	Nov. 9 13.14 Nov. 16 13.11 Nov. 23 12.73 Nov. 30 12.73 Dec. 7 13.14 Dec. 14 13.43 Dec. 21 13.73 Dec. 28 13.73
		1964		
Feb. 24 12.19 Mar. 16 12.93 Mar. 27 12.76 Apr. 12 12.54	Apr. 25 11.69 June 19 10.46 July 2 12.77 July 16 14.15	Aug. 1 14.58 Aug. 15 15.51 Aug. 31 16.43	Sept.15 16.65 Sept.29 17.01 Oct. 15 17.15 Oct. 31 17.65	Nov. 16 17.65 Nov. 30 17.15 Dec. 15 16.93 Dec. 31 16.86
		1965		
Jan. 14 16.29 Feb. 13 16.29 Mar. 23 16.80 Apr. 27 16.76	May 25 12.79 June 15 12.74 June 29 12.79 July 14 14.78	July 31 15.79 Aug. 17 16.29 Aug. 31 16.78	Sept.14 16.79 Sept.30 16.29 Oct. 12 14.26 Oct. 30 13.81	Nov. 16 13.79 Nov. 30 13.79 Dec. 16 13.78 Dec. 30 13.77
		1966		
Jan. 15 13.73 Feb. 19 14.73 Feb. 26 15.09 Mar. 16 14.51 Mar. 29 15.29	Apr. 16 15.65 Apr. 30 14.15 May 17 13.65 May 31 13.15	June 14 11.93 June 28 13.65 July 12 13.43 July 30 15.65	Aug. 13 16.15 Aug. 30 15.51 Sept. 15 15.58 Sept. 29 16.01	Oct. 15 16.73 Nov. 1 17.01 Nov. 12 16.22 Dec. 1 15.36 Dec. 13 14.65
7 2 24 00		1967		7.5 7.2 0.0
Jan. 3 14.23 Jan. 30 15.15 Feb. 28 15.01 Mar. 16 16.23	Apr. 6 16.61 Apr. 15 14.93 May 1 13.43 May 15 13.51 May 30 13.43	June 15 13.65 June 30 12.65 July 15 13.23 Aug. 1 14.43 Aug. 15 15.23	Aug. 31 15.08 Sept.14 15.65 Sept.30 15.43 Oct. 14 15.51 Oct. 31 14.08	Nov. 15 13.29 Nov. 30 13.36 Dec. 13 14.73 Dec. 30 14.14
		1968		
Jan. 29 15.73 Mar. 1 15.29 Mar. 30 15.73 Apr. 30 14.43	May 14 14.43 May 30 14.73 June 13 15.23 June 29 15.58	July 16 16.01 July 30 16.08 Aug. 15 16.51	Aug. 29 16.73 Sept.17 17.01 Sept.28 17.08 Oct. 16 17.01	Oct. 29 17.01 Nov. 14 17.01 Nov. 28 17.08 Dec. 16 17.36
		612		

Observation Well No. 290 (continued)

1969

Apr. 14 16.29 June 14 13.15 Aug. 30 16.15 Oct. 30 17.08 Dec. 30 15.6	Jan. 13 Feb. 15 Mar. 12 Apr. 14	16.93 16.89	Apr. 30 May 15 May 31 June 14	13.01 12.58	June 28 1 July 15 1 Aug. 14 1 Aug. 30 1	4.58 Sept.30 5.73 Oct. 14	16.65	Nov. 15 Nov. 29 Dec. 16 Dec. 30	16.01
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Observation Well No:
Observer:
Ontario Hydro Personnel
Location:
Type:
Depth:
Depth:
Aquifer:
Data:
Records commenced:
Measuring point:
Ontario Hydro Personnel
Sproule Twp. at Sproule Bay
Drilled, piezometer
29.5 feet
Coarse sand and fine gravel
Courtesy of Onterio Hydro
Nov. 26, 1949
Top of casing, 1 foot above land surface

Water levels below land surface in feet

				1960					
May 2 May 2 June 1 June 1	6.36	June 17 June 24 July 1 July 8	6.87 6.91 6.69 6.94	July 15 July 22 July 29 Aug. 5 Aug. 12	6.94 6.94 6.91 7.58 7.58	Aug. 19 Aug. 26 Sept. 2 Sept. 9	7.91 7.98 8.19 8.19	Sept.16 Sept.23 Sept.30 Oct. 7	8.41 8.33 8.41 8.41
Jan.	3 10.00	Jan. 15	10.01	Feb. 1	9,94	Feb. 27	10.76	Apr. 4	10.94
June 1 June 2 July 1	8.58	July 14 July 25 July 31	8.83 9.08 9.28	Aug. 8 Aug. 15 Aug. 23	9.22 9.37 9.15	Aug. 28 Sept. 6 Sept.10	9.58 9.58 9.55	Sept.19 Sept.26 Sept.30 Oct. 7	9.65 9.58 10.16 10.16

TABLE V District of Thunder Bay

Observation Well No:

Observer: Locations 231 OWRC Personnel Rupert Twp.

Rupert Twp.
Latitude North 50°20'
Longitude West 87°05'
Drilled, plezometer
66 feet

Type: Depth: Aquifer: Data:

Silt

From tape readings Nov. 16, 1968 Top of casing, 3.77 feet above land surface Records commenced: Measuring point:

Water levels below land surface in feet

1968

Nov. 16 49.12

1969

June 20 46.31

Aug. 18 45.23

Nov. 1 45.38

Observation Well No:

Observer: Location:

232

OWRC Personnel Rupert Twp.

Latitude North 50°20! Longitude West 87°05! Drilled, piezometer 128 feet Type:

Depth: Aquifer: Data:

Records commenced: Measuring point:

Sandy till
From tape readings
Nov. 16, 1968
Top of casing, 4.60 feet above land surface

Water levels below land surface in feet

1968

Nov. 16 50.92

1969

June 20 46.76 Aug. 18 47.20 Nov. 1 47.70

Observation Well No:

Observer: Location:

Type:

233 OWRC Personnel

OWRC Personne-Rupert Twp. Latitude North 50°20' Longitude West 87°05' Drilled, piezometer

Depth: Aquifer: Data: Records commenced: Measuring point:

Sand and silt From tape readings
Nov. 13, 1968
Top of casing, 4.30 feet above land surface

Water levels below land surface in feet

1968

Nov. 13 21.27

1969

Aug. 18 24.70

Nov. 1 24.70

Observation Well No: Observer: Location:

234 OWRC Personnel

Type: Depth: Rupert Twp. Latitude North 50°20' Longitude West 87°05' Drilled, piezometer 67 feet

Aquifer: Data: Records commenced: Measuring point:

clay

From tape readings Nov. 13, 1968 Top of casing, 3.70 feet above land surface

Water levels below land surface in feet

1968

Nov. 13 32.17

1969

Aug. 18 25.50

Nov. 1 26.35

Observation Well No:

235 OWRC Personnel

Observer: Location:

Rupert Twp.
Latitude North 50°20°
Longitude West 87°05°
Drilled, piezometer

Type: Depth: Aquifer: Data: Records commenced:

60 feet

Sandy till From tape readings and automatic recorder charts Nov. 20, 1968 Top of casing, 2.92 feet above land surface

Measuring point:

water levels below land surface in feet

1968

Nov. 20 31.36

2 25.41 25.17 25.18 25.18 25.18 25.18 25.18	Sept. 25.84 25.85 25.86 25.87	25.84 25.85 25.86	26.28 26.30	28 26	Nov.	De
1 25.41 25.16 2 25.41 25.17 3 25.40 25.18 4 25.38 25.18 5 25.38 25.21 25.38 25.23	25.85 25.86 25.87	25.85 25.86	26.30		26 60	
11 12 12 13 13 14 12 25.26 25.35 14 25.26 25.36 15 16 25.18 25.18 25.18 25.18 25.18 25.18 25.18 25.18 25.18 25.18 25.18 25.18 25.18 25.49 25 26 27 28 25 26 27 28 25 28 25 26 27 28 25 28 25 28 25 28 25 26 27 28 27 28 28 25 28 25 28 25 28 25 28 25 28 25 28 25 26 27 28 28 25 28 25 28 25 28 25 28 25 28 25 28 25 26 27 28 28 25 26 27 28 28 25 26 26 27 28 28 25 26 26 27 28 28 25 26 26 27 28 28 25 26 26 27 28 28 25 26 25 26 26 27 28 28 25 26 25 26 26 26 27 28 28 25 26 26 26 27 28 28 25 26 26 26 27 28 25 26 25 26 25 26 26 26 27 28 25 26 25 26 25 26 25 26 25 26 25 26 25 26 25 26 25 26 25 26 26 26 27 28 25 26 25 26 25 26 26 26 27 28 25 26 25 26 26 26 27 28 25 26 25 26 26 26 26 26 26 26 26 26 26 26 26 26	25.89 25.98 25.99 25.99 25.98 26.00 26.05 26.07 26.17 26.18 26.18 26.18 26.19 26.28 26.28	25.87 25.887 25.886 25.986 25.996 25.996 25.996 26.00 26.05 26.16 26.17 26.18 26.18 26.18 26.18 26.19 26.24 26.26	26.333344 26.33344 26.3344 26.381 26.400 26.400 26.44 26.44 26.45 26.45 26.553 26.553 26.553 26.553	32 33 33 33 34 44 40 40 40 40 46 46 46 46 46 46 46 46 46 46 46 46 46	20.00	

Observation Well No:

Observer: Location:

236 OWRC Personnel

Rupert Twp. Latitude North 50°20° Longitude West 87°95°

Type: Depth: Aquifer: Data:

Records commenced: Measuring point:

Longitude west 8795'
Drilled, piezometer
126 feet
Silt and clay
From tape measurements
Nov. 20, 1968
Top of casing, 2.92 feet above land surface

Water levels below land surface in feet

1968

Nov. 20 70.25

1969

June 20 67.67 Aug. 18 67.84 Nov. 1 67.58

Observation Well No:

Observer: Location:

237 OWRC Personnel

Latitude North 50°25'
Longitude West 87°08'
Drilled, piezometer 41 feet

Type: Depth: Aquifer: Data:

Coarse sand

Records commenced: Measuring point:

From tape measurements
June 20, 1969
Top of casing, 2.83 feet above land surface

Water levels below land surface in feet

1969

June 20 7.43 Aug. 18 7.17 Nov. 1 7.67

Previous Reports in the Series

Ground Water in Ontario

- Ground Water in Ontario, 1947, 60th Annual Report, Ontario Department of Mines, Volume LX, Part XI, 1951.
- Ground Water in Ontario, 1948, 1949 and 1950, Ontario Department of Mines, Bulletin 145, 1953.
- Ground Water in Ontario, 1951 and 1952, Ontario Department of Mines, Bulletin 152, 1957.
- Ground Water in Ontario, 1953 and 1954, Ontario Water Resources Commission, Ground Water Bulletin No. 1, 1961.
- 5. Ground Water in Ontario, 1955 and 1956, Ontario Water Resources Commission, Ground Water Bulletin 2, 1963.
- Ground Water in Ontario, 1957,
 Ontario Water Resources Commission,
 Ground Water Bulletin No. 3, 1965.
- 7. Ground Water in Ontario, 1958,
 Ontario Water Resources Commission,
 Ground Water Bulletin No. 4, 1966.
- 8. Ground Water in Ontario, 1959, Ontario Water Resources Commission, Ground Water Bulletin No. 5, 1966.
- 9. Ground Water in Ontario, Southwestern Area 1960-1963, Ontario Water Resources Commission, Ground Water Bulletin 6, 1968.
- 10. Ground Water in Ontario, South-Central Area 1960-1964,
 Ontario Water Resources Commission,
 Water Resources Bulletin 2-7,
 Ground Water Series 1969.
- 11. Ground Water in Ontario, Southeastern Area 1960-1964,
 Ontario Water Resources Commission,
 Water Resources Bulletin 2-8,
 Ground Water Series 1970.



